

UNIVERSAL SERVICE OBLIGATION FUND

AGREEMENT

FOR

“Provision of 4G based mobile services at MHA identified tower locations in Left Wing Extremism (LWE-II) affected areas in the states of Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra”

With

M/s Reliance Jio Infocomm Limited

(Tender No. USOF/TENDER/LWE-II/30-164/2020 Dated 11-03-2021

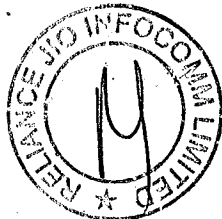
for 4G based mobile services at MHA identified tower locations in

Left Wing Extremism (LWE-II) affected areas.)

No. 30-164/2018-USOF-LWE-II-Implementation Pt(3)

Dated 28.09.2021

GOVERNMENT OF INDIA
MINISTRY OF COMMUNICATIONS
DEPARTMENT OF TELECOMMUNICATIONS
UNIVERSAL SERVICE OBLIGATION FUND(USOF)
20, ASHOKA ROAD, NEW DELHI-110 001, INDIA



A handwritten signature or set of initials in black ink, located in the bottom right corner of the page.

Table of Contents

SECTION-I: AGREEMENT	3
SECTION – II: SCOPE OF THE AGREEMENT	7
SECTION– III: GENERAL CONDITIONS.....	10
SECTION-IV: COMMERCIAL CONDITIONS.....	11
SECTION – V: TECHNICAL CONDITIONS	17
SECTION – VI: OPERATING CONDITIONS.....	23
SECTION – VII: FINANCIAL CONDITIONS.....	26
SECTION – VIII: SPECIAL INSTRUCTIONS TO THE USP	32
SECTION – IX: INTERPRETATION OF TERMS/DEFINITIONS.....	33
ANNEXURE-1: DETAILS OF NUMBER OF TOWER LOCATIONS IN LWE AREAS OF MADHYA PRADESH, CHHATTISGARH, ODISHA AND MAHARASHTRA STATES AND USOF SUBSIDY SUPPORT.	35
ANNEXURE-2: FORMAT FOR CERTIFICATION OF SUBSIDY CLAIM.....	36
ANNEXURE-3: PROFORMA FOR SELF-CERTIFICATION BY UNIVERSAL SERVICE PROVIDER	40
ANNEXURE-4: FORMAT FOR AUDITOR’S REPORT ON STATEMENT OF CLAIM FOR SUBSIDY FROM USOF ..	44
ANNEXURE-5: MONTHLY STATEMENT	45
SIGNATURE OF THE AUTHORIZED SIGNATORY FOR OR ON BEHALF OF USP	45
ANNEXURE-6 FORMAT FOR THE CERTIFICATION FOR CONTINUATION OF THE SERVICES STATUS	46
ANNEXURE-7: FORMAT FOR INSTALLATION OF TOWERS IN ADDITION/DELETION OF PROPOSED TOWERS.	47
ANNEXURE-8: FORMAT FOR REQUEST FOR SHIFTING OF TOWERS.....	48
ANNEXURE-9: MONTHLY STATEMENT OF PROGRESS OF PROJECT IMPLEMENTATION	49
APPENDIX-1	50
DETAILS OF VILLAGE/ SITE LOCATIONS IN MADHYA PRADESH, CHHATTISGARH, ODISHA AND MAHARASHTRA	50
APPENDIX-2: INTEGRITY PACT	107
(TO BE SUBMITTED ON PLAIN PAPER)	107



Handwritten signature

SECTION-I: AGREEMENT

The President of India, acting through the Administrator, Universal Service Obligation Fund (USOF), Department of Telecommunications, under Government of India and having its office at 2nd Floor, Sanchar Bhawan, 20, Ashoka Road, New Delhi- 110001, (hereinafter referred to as the "Administrator", which expression, unless repugnant to the context or meaning thereof, shall include its successors, administrators or assignees;) of the First Party

AND

M/s Reliance Jio Infocomm Limited, a company registered under the Companies Act 1956/2013, having its registered office at Office 101, Saffron, Near Centre Point, Panchwati 5 Rasta, Ambawadi, Ahmedabad-380006, Gujarat, India, acting through Shri Ravi Prakash Gandhi, the Authorised Signatory (hereinafter called the Universal Service Provider or "USP" which expression shall, unless repugnant to the context or meaning thereof, shall include its successors, administrators or permitted assignees) of the Second Party.

WHEREAS the Government of India has approved a Project/Scheme for "Provision of 4G based mobile services at MHA identified tower locations in Left Wing Extremism (LWE-II) affected areas"

AND WHEREAS the USP has agreed to provide 4G based Mobile Services at MHA identified tower locations in Left Wing Extremism (LWE-II) affected areas (as mentioned in the tender) and the Administrator has, subject to the USP performing all the obligations on their part, agreed to provide subsidy on the terms and conditions hereinafter;

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

In consideration of the mutual covenants set out in this Agreement, the parties agree as follows:

1. The USP hereby agrees and undertakes to provide 4G based Mobile Services at MHA identified tower locations in the Left Wing Affected States of Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra (as per terms and conditions of this Agreement and list of tower locations to be provided with mobile services enclosed at Appendix-1) and the Administrator, in consideration of the USP having agreed to set up and manage the aforesaid mobile service sites, does hereby agree to grant subsidy to the USP, in accordance with this Agreement.
2. This Agreement will remain valid for 18 months (rollout period) + Ten years unless revoked earlier for any reason whatsoever. Date of effect of this Agreement shall be the date of signing of the Agreement.

M



CA

3. The USP hereby agrees and unequivocally undertakes to fully comply with all terms and conditions stipulated in this Agreement without any deviation or reservation of any kind.
4. Unless otherwise mentioned or appearing from the context, the Tender Document No. **USOF/TENDER/LWE-II/30-164/2020** issued on 11/03/2021 for 4G based Mobile Services at MHA identified tower locations in Left Wing Extremism (LWE-II) affected areas and clarifications and amendments/ modifications to the tender document issued shall form part and parcel of this Agreement.
5. This Agreement is divided into nine Sections. Apart from the present Section-I, other Sections are as under:

- II Scope of the Agreement
- III General Conditions
- IV Commercial Conditions
- V Technical Conditions
- VI Operating Conditions
- VII Financial Conditions
- VIII Special Instructions to the USP
- IX Interpretation of Terms/Definitions

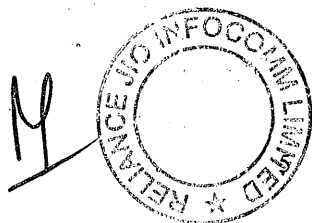
All the Sections and Annexures together form the Agreement.

6. **No Partnership-** Nothing in this Agreement shall be construed to constitute a partnership or agency between the Parties and the USP shall not make any assurance, promise or covenant nor shall hold himself out as competent to do so on behalf of the Administrator nor shall pledge the credit of the Administrator for any transaction in relation to this Agreement.
7. **No Employment -** Nothing in this Agreement shall constitute an offer or assurance of employment of any nature whatsoever to the USP or any person employed by or under him for this Agreement.
8. **Indemnify the Administrator -** The USP shall indemnify and at all times keep the Administrator indemnified and harmless against any direct loss to it or any claims by any third person, for any personal injury to anybody or loss to property, movable or immovable, caused by or attributable to any act or omission of the USP or any of his officer, employee, agent or professional etc. while performing or purporting to perform this Agreement.
9. **Dispute Settlement:**
 - 9.1 In the event of dispute of difference between the parties hereto, such disputes or differences shall be resolved amicably by mutual consultation within 3 months. If such resolution is not possible, then the unresolved dispute or difference shall be



referred to arbitration of the sole arbitrator to be appointed as per mutual consent of both parties within 60 days. The provisions of Arbitration and Conciliation Act, 1996 (No. 26 of 1996) or of any modifications, Rules or re-enactments thereof shall be applicable to the arbitration. The language of arbitration proceedings shall be English. The arbitrator shall make a reasoned award (the "Award"), which shall be final and binding on the parties." The cost of the arbitration shall be shared equally by the parties to the Agreement. However, expensed incurred by each party in connection with the preparation, presentation shall be borne by the party itself.

- 9.2 The venue of the arbitration proceeding shall be at New Delhi.
- 9.3 Notwithstanding any dispute or claim of the pendency of any arbitration or other proceedings, USP shall continue to provide the service for the whole duration of the Agreement.
- 9.4 Pending the submission of and/or decision on a dispute, difference or claim or until the arbitral award is published; the Parties shall continue to perform all of their obligation under this Agreement without prejudice to final adjustment in accordance with such award.
- 9.5 The Agreement shall be exclusively subject to jurisdiction of the courts at New Delhi.
- 10. Waiver** - Neither the failure of either Party to insist on any occasion upon the Performance of the provisions of this Agreement nor time or other indulgence granted by a Party to the other Party shall be treated or deemed as waiver of such breach or acceptance of any variation or the relinquishment of any such right thereunder. Waiver by either Party of any default by the other Party in the observance or performance of any provision of this Agreement shall not operate or be construed as a waiver of any other or subsequent default or of other provisions of or obligations under this Agreement nor shall affect the validity or enforceability of this Agreement in any manner.
- 11. Severability of Terms** - If for any reason whatsoever, any provision of this Agreement is or becomes invalid, illegal or unenforceable or is declared by any court of competent jurisdiction or any other instrumentality to be invalid, illegal or unenforceable, the validity, legality or enforceability of the remaining provisions shall not be affected in any manner.
- 12.** This Agreement is covered by the Integrity Pact program and the Integrity Pact, signed by both the parties, is part of this Agreement. IEMs appointed by DoT shall oversee the implementation of Integrity Pact Program. Name and address of IEMs are as below:



Ca

1. Shri Arvind Kumar Arora, IDSE

Ex. Director General, MES, Ministry of Defence
B-333, Chittaranjan Park
New Delhi - 110019
Email: arvindarora2016@gmail.com

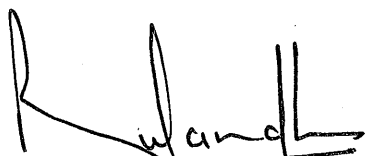
2. Shri Pradeep Kumar Gupta Ex Spl Director General,
CPWD IEM, Department of Telecom, T-17, Green
Park Extension, New Delhi 110016

E-mail: pradeepkgupta53@gmail.com

IN WITNESS WHEREOF the parties hereto have caused this Agreement to be executed through their respective authorized representatives on the 28th day of September, 2021

Signed for and on behalf of

M/s Reliance Jio Infocomm Limited



(Ravi Prakash Gandhi)

President (Chief of Public Policy & Regulatory)
Reliance Jio Infocomm Limited
D-7, Dhawandeep Building,
6 Jantar Mantar Road, New Delhi-110001



Signed for and on behalf of the
President of India

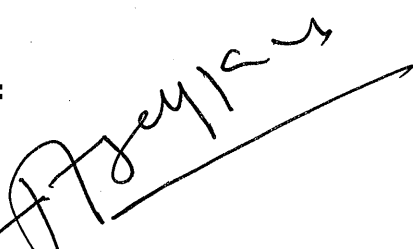


(Sunil Kumar Sharma)

Director (T-2), USOF
Department of Telecommunications
Sanchar Bhawan 20, Ashoka Road
New Delhi-110001

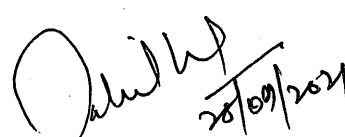
(SUNIL KUMAR SHARMA)
Director (T-2), USOF
Department of Telecommunications
Sanchar Bhawan, Ashoka Road
New Delhi-110001
Deptt. of Telecom, Govt. of India
नई दिल्ली / New Delhi

Witnesses:



(Ajay Kumar Arya)

Reliance Jio Infocomm Limited
D-7, Dhawandeep Building
6 Jantar Mantar Road, New Delhi-110001



(Sahil Garg)

DA(F-1), USOF
DoT, Sanchar Bhawan
20, Ashoka Road, New Delhi-110001

(साहिल गर्ग)
(SAHIL GARG)
उप प्रशासक (यू.एन.ओ.एफ.)
Dy. Administrator (USOF)
दूरसंचार विभाग, भारत सरकार
Deptt. of Telecom, Govt. of India
नई दिल्ली / New Delhi

SECTION - II: SCOPE OF THE AGREEMENT

2.1. Scope of the Agreement:

- (i) Objective of the scheme is to provide financial support from USO Fund for a period of five years, for Provision of 4G based Mobile Services at MHA identified tower locations in Left Wing Extremism (LWE-II) affected areas in the States of Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra.
- (ii) The USP shall set up (i.e. Supply, Install, Test, and Commission), operate, maintain and manage the respective infrastructure sites required for effective provision of 4G based Mobile Services at MHA identified tower locations in Left Wing Extremism (LWE-II) affected areas in the States of Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra as per the terms and conditions laid down in the Agreement.
- (iii) USOF shall provide financial support as per the financial conditions of the Agreement.
- (iv) In line with the provisions related to Green Telecom in NDCP - 18 Policy, the Scheme is designed with alternate power source of Renewable Energy Technologies (RETs) or Diesel Generator.
- (v) USP, at its discretion, may share infrastructure with other Licensed Service Providers, subject to compliance of the guidelines /instructions issued by DoT in this regard. However, there shall be no extra financial support from USOF.

2.2. DELIVERABLES

- (i) Deliverables of the Scheme shall be provision of mobile coverage in specified hitherto uncovered village clusters, as per the terms and conditions of the USOF Tender. It shall include, inter alia, commissioning of infrastructure and continued provision of 4G based mobile at MHA identified tower locations in Left Wing Extremism (LWE-II) affected areas in the States of Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra in compliance with DoT Licenses and TRAI Regulations, as applicable.
- (ii) USP will be responsible for:
 - a) Carrying out survey to identify the exact sites for installation of tower/eNode-B, and decide the exact number and type of towers to be installed considering the variation allowed in tender document and acquisition of sites for installation of mobile infrastructure;
 - b) Supply, install, test, commission and maintenance of telecom towers on the land provided by respective State Government, for this purpose in the locations as specified in the Tender Document;



- c) Provision of Electrical connection (where Grid-power is available), Battery & DG of specified capacity and Provision of Renewable Energy connection of specified capacity;
 - d) Installation of eNode-B and associated equipment as per specifications given in the Tender Document;
 - e) Installation of Antennas and all other associated equipment as per specifications;
 - f) Providing Backhaul as per requirement of the tender;
 - g) Commissioning of services and providing 4G based mobile services consistent with the terms and conditions of the License Agreement signed with DoT;
 - h) To maintain the desired quality of service (QoS), as per the TRAI recommendations/ QoS guidelines. (uptime of minimum 98%);
 - i) Continued Operation and Maintenance of the Tower and infrastructure created and provision of 4G mobile services compliant with the terms and conditions of the License Agreement signed with DoT, for a period of 18 months (rollout period) + Ten years from the date of effect of agreement with USOF;
- (iii) The USP will have to submit following to USOF:
- a. A Survey report covering assessment of exact number of towers and type of backhaul to be installed at identified land at each location given in the Appendix-I of the tender document.
 - b. Affidavits from the authorised signatory confirming the commissioning, operation & maintenance of mobile services through each tower towards claiming the subsidy for the individual tower, based on the Representative Rates, along with details of the infrastructure created with cost and specification in the prescribed format in this tender document;
 - c. Quarterly status reports on operation and maintenance of towers confirming that each tower is functional and efficiently providing mobile services consistent with the terms and conditions of the License Agreement signed with DoT/USOF. Traffic volume of each eNode-B should also be reported.
- (iv) If any new tower location is received which is not a part of this tender document, then USP shall be ordered for provision of 4G mobile services in these additional locations. However, total number of sites in respective bidding units (Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra) shall be within +20% of sites, as per tender.



- (v) After deployment of the project, Social Impact Assessment by an independent agency shall be conducted by USP to ascertain the efficacy and utility of the project and submit a report to USOF which would provide input for further deployment and extension of the project.
- (vi) USOF shall have the right to appoint a TPA. The TPA shall randomly inspect, verify and certify the progress and completion of the work of mobile towers and mobile services on sample basis in each bidding unit. The TPA shall submit its reports to USOF.

2.3. Details of Areas to be Covered:

- (i) The indicative locations (Latitude, Longitude) for each site to be provided with 4G based mobile services is enclosed at **Appendix-1**. The USP, based on field survey, shall determine the location for each site to ensure maximum coverage to security establishment before providing services to the general population in the area, and finalize implementation plan in consultation with USOF
- (ii) The Administrator will have the right to decrease for the sites already covered or increase up to +20% in infrastructure/ eNode-B sites (Tower Locations) as specified in the **Annexure-1** in a bidding unit based on the suitable justification provided by **USP** after carrying out the survey of infrastructure sites without any change in the Representative Rates so arrived at after the bidding process, or other terms and conditions at the time of signing of Agreement.

2.4. Details of number of sites in uncovered villages and USOF Subsidy Support are given at **Annexure-1**.

2.5. Installation of tower and associated infrastructure at any given location is not required if it is already covered from any type of technology i.e., 2G or 3G or 4G through any TSP. The same should be duly justified and certified by the USP.

2.6. USOF subsidy will be paid only in respect of the sites where mobile tower with backhaul and associated equipment is installed and commissioned under the Scheme and will be limited to the number of sites finalized and approved by USOF.

Handwritten signature



SECTION- III: GENERAL CONDITIONS

- 3.1 This Agreement shall be subject to the terms and conditions (including transfer, assignment or franchising) of CMTS (Cellular Mobile Telephone Services)/ UASL (Unified Access Service Licensees)/ Unified License/ Migration or award of new license in lieu of CMTS/ UASL.
- 3.2 The USP shall be bound by the terms and conditions of the Agreement or any other instructions issued from time-to-time by the Administrator. The USP shall always be liable to perform the obligations under this Agreement for Provision of 4G based Mobile service at MHA identified tower locations in Left Wing Extremism (LWE-II) affected areas in the States of Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra for which the Agreement has been entered into during the validity period of the Agreement.
- 3.3 The signing of Agreement will not be treated and taken as grant of fresh License under the Indian Telegraph Act, 1885.
- 3.4 In case USP withdraws from the Scheme after signing of the Agreement, Administrator shall take action as per Exit Clause 7.6 of this Agreement.
- 3.5 The USP represents and warrants to the Administrator that
- a) It is duly organized and validly incorporated under the laws of India, and has full power and authority to execute and perform its obligations under this Agreement;
 - b) It has taken all necessary corporate and other actions under applicable laws to authorize the execution and delivery of this Agreement and to validly exercise its rights and perform its obligations under this Agreement;
 - c) It has the financial standing and capacity to undertake and perform the obligations in accordance with this Agreement;
 - d) This Agreement constitutes its legally valid and binding obligation, enforceable against it in accordance with the terms hereof, and its obligations under this Agreement will be legally valid, binding and enforceable obligations under it in accordance with the terms hereof;
 - e) The information furnished in the bid and as updated on or before the date of this Agreement is true and accurate in all respects as on the date of this Agreement.
 - f) The execution, delivery and performance of this Agreement will not conflict with, result in the breach of, constitute a default under, or accelerate performance required by, any of the terms of its memorandum and Articles of Association or any Applicable law or any covenant, contract, Agreement, arrangement, understanding, decree or order to which it is a party or by which it or any of its properties or assets is bound or affected.



SECTION-IV: COMMERCIAL CONDITIONS

4.1 This Agreement shall be subject to the terms and conditions (including transfer, assignment or franchising) of CMTS (Cellular Mobile Telephone Services)/ UASL (Unified Access Service Licensees)/ Unified License/ Migration or award of new license in lieu of CMTS/ UASL.

4.2 RESPONSIBILITIES OF THE USP UNDER THE SCHEME

4.2.1 The USP would be required to, inter-alia, create the requisite infrastructure for provision of 4G based mobile services covering the following activities:

- (i) Installation of tower and requisite infrastructure at the identified location.
- (ii) Supply, install, test, commission and maintain Towers conforming to TEC GRs as specified in Section-V: Technical Conditions of the Tender Document.
- (iii) Arrange Electrical power connection as specified in Section-V: Technical Conditions from the concerned State Electricity Boards/ Corporations. The rates of electricity will be as per applicable tariff to be borne by the USP only.
- (iv) Supply, install, test and commission Renewable Energy Source, Batteries and Engine Alternators (Diesel Generator Sets) as specified in Section-V: Technical Conditions of the Tender Document for providing power backup with changeover arrangements.
- (v) Execute associated civil and electrical works as per the specifications prescribed in Section-V: Technical Conditions.
- (vi) Install the eNode-B equipment, antenna and the associated backhaul connectivity to their respective core networks in accordance with the prescribed specifications in Section-V: Technical Conditions.
- (vii) Provide, operate and maintain the 4G based mobile services from all the sites in the specified **locations** for a Bidding Unit in accordance with the prescribed specifications in Section-V: Technical Conditions.
- (viii) Only new equipment and material shall be provided under the Scheme. For this purpose, the new equipment shall be the one which has been procured not earlier than 12 months of submission of bid and has never been used earlier.
- (ix) Solely responsible for installation, operation & maintenance of necessary equipment & systems, provision of services to the customers, treatment of subscriber complaints, collection of call-charges and issue of receipts thereof, and attending to claims and damages arising out of operations.
- (x) All other necessary actions to provide the deliverables as specified in Clause 3.2.3.

4.2.2 The infrastructure/ assets so created under this project shall be owned by the respective USPs.

4

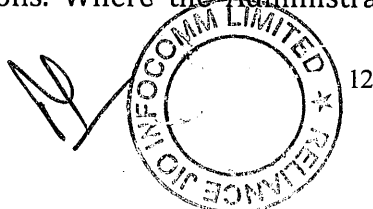


San

- 4.2.3 USP shall ensure continued provisioning of 4G based mobile services, during the currency of the Agreement, in the identified uncovered villages as per the broad parameters of Agreement.
- 4.2.4 During the Agreement period, cost of change of equipment /spectrum, etc., if any, will have to be borne by the respective Universal Service Provider (USP).
- 4.2.5 Continued Operation and Maintenance of the Tower and infrastructure so created in order to provide 4G based mobile services compliant with the terms and conditions of the License Agreement signed with DoT, after expiry of the Agreement signed with USOF.
- 4.2.6 Infrastructure created and services provided under this project will not be counted towards rollout obligations (as specified under the license conditions) of service providers.
- 4.2.7 (i) Public Procurement guideline issued as per gazette notification dated 29th August 2018 issued by the Department of Telecommunications, titled "Public Procurement (Preference to Make in India) Order 2017- Notification of Telecom Products, Services or Works" and subsequent orders/amendments/references, shall be applicable for this Agreement.
- (ii) Fundamental principles of public buying' guidelines as mentioned in Rule 144 (xi) of the General Financial Rules (GFRs), 2017, notified by Department of Expenditure, Ministry of Finance vide O.M. No. 6/18/2019-PPD dated 23rd July 2020 shall be applicable to this tender along with relevant references and amendments.
- (iii) The certificate from the Statutory auditor or Cost auditor of the company giving the percentage of local content and details of the location at which the local value addition is made shall be submitted.
- (iv) Non compliance of Public Procurement guideline shall attract the penal provision as mentioned in the Public Procurement (Preference to Make in India) Order 2017 and subsequent orders/amendments/references.
- 4.2.8 Non-discriminatory access to BharatNet infrastructure would be provided, wherever available. However, the implementation of this project should not be linked to the progress of BharatNet.
- 4.2.9 DoT/USOF will consider to refer issues such as security and protection for sites, free RoW for aerial OFC etc. to State Governments, where their intervention is required. However, Roll-out period, imposition of LD and other penalty conditions will not be relaxed, due to delay/inaction on the part of State Government or any other concerned agency.

4.3 INSPECTION AND TESTS

- 4.3.1 The Administrator or his representative or the agencies authorized shall have the right to inspect and test the created infrastructure and provision of 4G based mobile services as per prescribed test schedules for their conformity to the specifications. Where the Administrator decides to conduct such tests on the



ca

infrastructure sites created by USPs, all reasonable facilities and assistance like testing instruments and other test gadgets including access to drawings and other details shall be furnished to the authorized agencies at no charge to the Administrator.

4.3.2 If any equipment or any part thereof is found defective or fails to fulfil the requirements of the Agreement, USOF shall give notice to the USPs setting forth details of such defects or failure and the USP shall at their own cost make the defective equipment good, or alter the same to make it comply with the requirements of the Agreement forthwith and in any case within a period not exceeding one month of the initial report. These replacements shall be made by the USP free of all charges at site.

4.3.3 Nothing in Clause 4.3 shall in any way release the USPs from any warranty or other obligations under this contract.

4.4 CHANGES IN AGREEMENT SIGNED

The Administrator may, at any time, by a written order given to a USP, make changes within the general scope of the Agreement in any one or more of the following subject to the condition that such changes will not have any major financial implications:

- i. specifications of the Scheme
- ii. the location and number of the towers; or
- iii. The services to be provided by the USP

4.5 DURATION OF AGREEMENT

The Agreement shall be valid for a period of 18 Months + Ten years from the date of signing of the Agreement unless revoked earlier for reasons as specified elsewhere in the document. The subsidy support period and subsidy claim & disbursement schedule is as per Section VII: Financial Conditions of this document. **USP** shall be responsible for operation and maintenance of the created infrastructure and provision of specified services for a period of Ten years from the date of effect of Agreement and also after the expiry of Agreement period, as the telecom service providers under the license conditions are bound to provide services under the license terms.

4.6 EXTENSION OF AGREEMENT

The Administrator may extend, if deemed expedient, the validity of Agreement for such period and on such terms as may be mutually agreed.

4.7 MODIFICATIONS IN TERMS AND CONDITIONS OF AGREEMENT

The Administrator reserves the right to modify at any time the terms and conditions of the Agreement signed with the USP, if in the opinion of the Administrator it is necessary or expedient to do so in public interest or in the interest of the security of the State or for the proper conduct of the service. The decision of the Administrator shall be final in this regard.



4.8 REQUIREMENT TO FURNISH INFORMATION

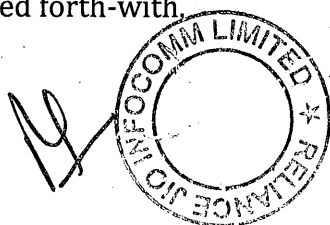
The USP shall furnish to the Administrator, on demand, such documents, accounts, estimates, returns, reports or any other information as may be called for by the Administrator pertaining to the creation of infrastructure and provisioning of 4G based mobile services under the scheme.

4.9 OTHER OBLIGATIONS

- 4.9.1 Universal Service Provider (USP) would have to ensure that it continues to hold a valid telecom license & necessary spectrum, during the currency of the USOF Agreement.
- 4.9.2 USP, at its discretion, may have back-end tie-up with Infrastructure Providers Category-1 (IP-1) registered with the Department of Telecom. However, USOF will enter into Agreement only with universal service provider who will be solely responsible to comply with all the terms and conditions of the tender and to perform all obligations as per the terms and conditions of the tender and USOF Agreement.
- 4.9.3 The provisions of the Indian Telegraph Act, 1885 or the Indian Wireless Telegraphy Act, 1933 as amended or replaced, the rules made and orders passed under these statutes, so far as applicable, shall be binding on the USP.
- 4.9.4 The USP shall be bound by the terms and conditions of the Agreement as well as by such orders/ directions/ regulations of DoT/ TRAI as per provisions of the TRAI Act, 1997 as amended from time to time and instructions/ directions as are issued by the Administrator.
- 4.9.5 The USP shall apply all due diligence in understanding all aspects of the project including the terrain, its remoteness and the possible handicaps, hurdles or reasons for delay and shall have no cause of grievance or abatement on this score.

4.10 TERMINATION OF AGREEMENT

- 4.10.1. The Administrator may, without prejudice to any other remedy available for the breach of any conditions of Agreement, by a written notice of 90 calendar days issued to the USP at its registered office, terminate the Agreement under any of the following circumstances:
- (i) Failure to perform any obligation(s) under the Agreement;
 - (ii) Failing to rectify, within the time prescribed, any defect as may be pointed out by the Administrator.
- 4.10.2. The Agreement shall stand terminated forthwith in case the USP goes into liquidation or is ordered to be wound up.
- 4.10.3. Provided that if the respective CMTS/ UASL/UL license is terminated, as the case may be, then the Agreement for setting up and managing Infrastructure sites and provision of mobile services based on this bidding process shall also stand terminated forth-with.



4.10.4. Wherever considered appropriate, Administrator may conduct an inquiry to determine whether there has been any breach in compliance of the terms and conditions of the Agreement by the USP and upon such inquiry the USP shall extend all reasonable facilities and shall endeavour to remove the hindrance of every type.

4.10.5. It shall be the responsibility of the USP to maintain the Quality of Service as per conditions of the Agreement during the period of notice for termination of Agreement; otherwise, this shall be a cause for invocation and forfeiture of PBG.

4.11 ACTIONS PURSUANT TO TERMINATION OF AGREEMENT

4.11.1 Wherever the Agreement is terminated prematurely, retendering may be done.

4.11.2 If the Quality of Service (QoS) had not been maintained as per standard prescribed hereto during the notice period, then no subsidy for the notice period shall be payable.

4.11.3 In case of termination of the Agreement before the expiry period, the prescribed PBG will be encashed and forfeited towards damages. Additionally, if it is found that the USP had received any payment in excess of the amounts under the Agreement prior to termination, then such amount shall be paid back immediately by the USP to the Administrator.

4.12 INDEMNITY

Refer clause no. 8 of the section I of this Agreement.

4.13 DISPUTE SETTLEMENT

Refer clause no. 9 of the section I of this Agreement.

4.14 FORCE- MAJEURE

4.14.1 If at any time, during the continuance of the Agreements, the performance in whole or in part, by either party, of any obligation is prevented or delayed, by reason of war or hostility, acts of the public enemy, civic commotion, sabotage, Act of State or direction from Statutory Authority, explosion, epidemic, quarantine restriction, strikes and lockouts (not limited to the establishments or facilities of the USP), fire, floods, natural calamities or any act of GOD (hereinafter referred to as EVENT), provided notice of happenings of any such EVENT is given by the affected party to the other, within 10 Calendar days from the date of occurrence thereof, neither party shall, by reason of such event, be entitled to terminate the Agreement, nor shall either party have any claims for damages against the other, in respect of such non-performance or delay in performance. Provided 4G based mobile services under the Agreement shall be resumed as soon as practicable, after such EVENT comes to an end or ceases to exist.

4.14.2 The decision of the Administrator as to whether the service may be so resumed (and the time frame within which the service may be resumed) or not, shall be final, binding and conclusive.

14



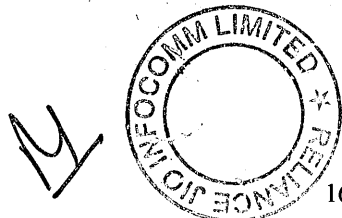
ca

4.15 SET OFF CLAUSE

4.15.1 In the event any sum of money or claim becomes recoverable from or payable by the USP to the Administrator either against the Agreement or otherwise in any manner, such money or claim can be (without restricting any right of set off for counter claim given or implied by law) deducted or adjusted against any amount or sum of money then due or which at any time thereafter may become due to the USP under this Agreement or any other Agreement or Contract between the Administrator and the USP.

4.15.2 The aforesaid sum of money payable by the USP shall include any valuable security convertible into money.

4.15.3 After exercising the right of set off, a notice shall always be given immediately by the Administrator to the USP.



Se

SECTION – V: TECHNICAL CONDITIONS

5.1 GENERAL

- 5.1.1 The Technical Specifications of the scheme for provision of 4G based mobile services from the infrastructure sites set up in LWE affected areas in the States of Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra are explained in the forthcoming clauses.
- 5.1.2 The requirements specified herein are the minimum requirements to be complied. USPs has to expand/ upgrade the eNode-B infrastructure to enhance capacity and advanced services based on the traffic and public requirement. However, support for 4G based voice & data services for mobile phones is mandatory.
- 5.1.3 The USP/successful bidder shall work within the framework of the Technical conditions of the CMTS/ UASL/UL Agreement. The Technical requirements of the scheme shall supplement “General Conditions” as contained in Section-III & “Commercial Conditions” as contained in Section-IV.
- 5.1.4 The USP/successful bidder shall abide by the existing land laws, labour laws, local customs and the best of prevalent latest practices in the Industry.
- 5.1.5 Administrator, USOF shall not be responsible for any breach of such Act(s)/ Law(s) by the executing entities for whatsoever may be the reason.
- 5.1.6 USP/successful bidder shall be solely responsible to set up, operate and maintain the 4G based mobile services in identified areas by installing the following Components:
- (i) Mobile Tower
 - (ii) eNode-B, BSC equipment (if required)
 - (iii) Associated antennas,
 - (iv) Backhaul connectivity to core networks,
 - (v) Power/RET arrangements and back-up
 - (vi) Other necessary equipment and
 - (vii) Associated civil and electrical works required to provide 4G based mobile services

- 5.2 The summary of number of sites to be commissioned in LWE areas is is at **Appendix-1**.

5.3 MOBILE TOWER

- 5.3.1 The minimum requirements of Towers and Base Transceiver Station (eNode-B) configurations are given in Table 5.1. USP may deploy the equipment to enhance capacity/capability as per traffic requirement.

Handwritten signature



Handwritten mark

Table- 5.1

S. No.	Particular	Technical requirement
1	Tower height	40 M GBT
2	Radiating Power	20 W
3	Minimum no. of TRX	1+1+1
4	Antenna	Sectoral antenna with radiating power of 20 Watts per TRXs
5	Minimum Radial Coverage	4 Km
6	Minimum Backhaul bandwidth	VSAT of 4 Mbps and OFC/MW of 15 Mbps
7	Services	Voice, SMS and data

5.3.2 Tower shall conform to Generic Requirements of Telecom Engineering Centre GR No. GR/TWR-11/01.DEC 2004 for 40 M height.

(OR)

Alternatively, tower design shall be as per design approved from an organization like Structural Engineering Research Centre (SERC)/ TEC/ IITs for structural fitness, safety, load bearing capacity, ability to withstand minimum wind speed of 180 Km/hr, after applying various topological factors including allowable soil bearing capacity. Necessary certification from an agency like Structural Engineering Research Centre (SERC)/ TEC/ IITs shall be submitted by USP at the time of testing for Proof of Concept.

5.3.3 The towers shall be located at the MHA identified tower locations as specified in Appendix-1 of the Tender Document to provide 4G based mobile services in those areas.

5.3.4 The USP shall make their own arrangements to get the further detailed map of the area to be covered or any other data relevant and necessary for planning & engineering of the 4G based mobile services. The USP has to ensure coverage in the villages mentioned against each tower location in the Appendix-1 of the tender document.

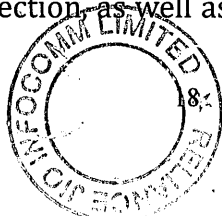
5.3.5 The USPs are advised to verify non-availability of the coverage in the given location as specified in Clause 2.5 Section-II before installing equipment for which it intends to claim support from Universal Service Obligation Fund. No claims shall be admissible for cases of duplicate/ redundant infrastructure sites/ towers. The coverage at any location is to be considered for the uncovered village on the date of the survey approval by USOF.

5.3.6 SACFA clearance shall be the responsibility of USP.

5.3.7 Each tower, including the antenna system and other equipment mounted on the tower shall be strong enough to resist winds with a velocity as indicated in Clause 5.3.2 and to suffer no serious vibrations or torsion, which may deteriorate the network performance. Under operational wind speed, torsion and sway of the structure shall be limited to +/- 0.5 degrees, when carrying full or intermediate complement of antennas.

5.3.8 The USP shall be responsible for the safety during transportation, handling and erection of tower and associated equipment.

5.3.9 USP may maintain site-wise data at centrally for detailed calculations, standards of materials and specification data on the deflection limit of towers and the safety factor used in tower erection as well as detailed drawings. However, at any time



during inspection testing, physical verification and as instructed by Administrator, USP has to arrange site wise data at tower location.

5.3.10 To conform to Civil Aviation regulations, the towers shall be painted in alternate bands of international orange and international white, terminating with orange at top and the bottom, Height of each band should be not exceed 6 meters and should not be less than 0.5 meters. The correct shade for the international orange corresponds to ISI shade 592 as given in the Indian Standard Institution Publication-colours for ready mixed paint.

5.4 SIGN BOARD

The successful bidder/USP shall provide a signboard of size of at least 1.5 meters x 1 meter on the tower indicating on it the name of the village, as the case may be, date of installation and name of the IP/ USP and that the infrastructure site has been supported by USOF. The letters on the signboards should be bold enough so that the same are clearly visible from a distance of at least 10 meters.

5.5 POWER Requirement

5.5.1 Grid Power connectivity is to be provided.

5.5.2 For the purpose of backup power calculation, 3 days of battery autonomy has been taken in each site. Following combination of power source is to be provided for all sites.

Type of Energy source	Capacity
Battery requirement	2300 AH (Valve Regulated Lead Acid type)
Solar Panel Wattage	10 KW
DG Set	17 KVA

5.5.3 The USP shall comply to the minimum power arrangement and battery autonomy as per above, however, if required, USP shall install additional power source to meet the uptime requirement as per TRAI guidelines. However, there shall be no extra financial support from USOF.

5.5.4 Capacity of the Battery sets shall be planned such that the battery set is not required to be discharged beyond its rated capacity at any time to meet 100% load.

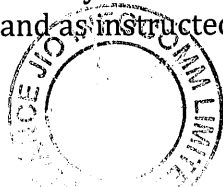
5.5.5 The battery shall have Output Voltage (say -48V /-24V) depending on the eNode-B used.

5.5.6 Power unit should be complete with CCU, Power distribution, auto switching unit and remote sensors.

5.5.7 Power plants are to be compatible with the batteries and are to be equipped with Battery Health Check systems and Remote Monitoring facility.

5.5.8 Suitable switching arrangement for inter connection between various items of CCU/SMPS Power Plants, Battery sets and their interconnection in switching cubicle and further power distribution to equipment as required for the ultimate capacity shall be provided.

5.5.9 USP may maintain site-wise data at centrally for Complete drawings for power plant and battery and information regarding inter-connecting arrangements and layout at centrally. However, at any time during inspection testing, physical verification and as instructed by Administrator, USP has to arrange site wise data



at tower location. Maintenance spares including spares for control panel and spare fuses should also be provided at the site.

5.5.10 Integrated Power units supporting above functionalities may also be used.

5.6 eNode-B

5.6.1 The eNode-B shall be based on LTE Technology. Minimum service requirements are:

- Voice Service,
- SMS
- Data communication services minimum 512 kbps at cell boundary at 4 KM and for VSAT site data rate may be proportionately available as per backhaul of 4Mbps. The data requirement has been put as the capacity/capability of eNode-B. in some cases, however, due to terrain/geo-climatic conditions etc. data rate may not be feasible, which will be decided on case to case basis.

5.6.2 The eNode-B shall be of Outdoor versions and preferably tower mounted.

5.6.3 Latest EMF Radiation norms of DoT shall be complied.

5.6.4 eNode-B complying to the requirements given in table 5.1 shall be provided.

5.6.5 eNode-B shall be capable for Omni and sectored configurations.

5.6.6 The sensitivity of the eNode-B shall be better than -124dBm.

5.6.7 The Outdoor eNode-B shall be suitable for operation without air-conditioning. Outdoor eNode-B with proper protection with respect to dust, rust and other environmental degrading factors shall be provided. Minimum standard should be IP 66.

5.6.8 The eNode-B shall meet the service requirement mentioned in relevant TSTP document(s) issued by DoT for 4G mobile services.

5.7 BACKHAUL CONNECTIVITY

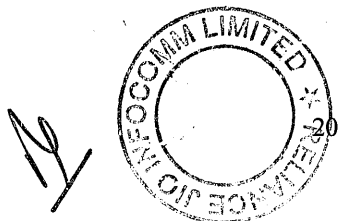
5.7.1 Backhaul Technology may be either Microwave or VSAT or Optical Fibre Cable (OFC). BharatNet backhaul should be preferred wherever available.

5.7.2 USP is free to provide VSAT backhaul at more than 5% of total sites in a bidding unit wherever other backhaul is not available or feasible. USP has to arrange satellite bandwidth at its own.

5.7.3 The sites installed with satellite backhaul should have minimum bandwidth of 4 Mbps and sites installed with microwave/OFC backhaul should have minimum bandwidth of 15 Mbps.

5.7.4 Sharing of existing VSAT Hubs is permitted. Setting up new hubs for the project is not mandatory.

5.7.5 Radio Modems may be used as backhaul as an alternative to Microwave. If ISM band is used, USP shall ensure secured and interference-free communication and data services meeting QOS requirements specified in this document.



5.7.6 The backhaul equipment is the responsibility of the bidder and necessary provisioning of Air Conditioning, if required, to be done by te USP only.

5.7.7 In case of availability of other types of backhaul, USP may convert the site from VSAT as per availability of the backhaul within 2 years or later from the date of commissioning.

5.8 COVERAGE SPECIFICATIONS

5.8.1 The equipment to be installed shall have adequate RF filtering in the transmitter and receiver to avoid adjacent channel interference to any other system or to any other operator and to meet the receiver sensitivity / specifications of the equipment in the network.

5.8.2 Signal levels in the coverage area shall be as per prevalent TRAI regulations on QoS standards. Details of the signal coverage actually achieved and number of villages actually covered shall be provided by USP in the Self-certification as per **Annexure-3**

5.9 FIRE ALARM & FIRE EXTINGUISHERS

5.9.1 Proper arrangement shall be made for fire detection and fire extinguisher system as per fire safety norms applicable for that location.

5.9.2 Fire alarm system is to be provided for each site.

5.10 QUALITY OF SERVICE PARAMETERS

5.10.1 The Quality-of-Service Parameters for Mobile Telecommunication Services as prescribed by TRAI shall be complied.

5.10.2 The USP shall ensure provision of reliable services to the customers as per the Quality of Service (QoS) prescribed by the TRAI from time to time. The USP shall adhere to such QoS standards and provide timely information as required therein.

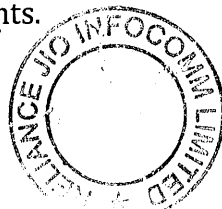
5.10.3 The Administrator or TRAI may carry out performance tests either directly themselves or through an agency authorised by Administrator, USOF and also evaluate the QoS parameters at any time during the tenure of the Agreement. The USP shall provide ingress and other support including documents, instruments, equipment etc. for carrying out such performance tests and evaluation of Quality-of-Service parameters.

5.10.4 The USP will keep a record of rural connections provided from the eNode-B installed under the scheme and the telecom traffic generated & registered from each site. The USP shall also maintain faults and rectification reports of the eNode-B, Backhaul, Antenna, Battery, Power Plant and other related details in respect of the service rendered which will be produced before the Administrator and/or TRAI as and when and in whatever form desired. The USP shall submit mandatory quarterly and other periodic Network reports to TRAI with a copy to Administrator, USOF.

5.10.5 The USP shall be responsive to the complaints lodged by the customers. They shall rectify the deficiencies and maintain the history sheets for each installation, statistics and analysis on the overall maintenance status.

5.10.6 Proper arrangement should be made by the USP for reporting/ booking service-related complaints.

M



5.11 GENERAL GUIDELINES

- 5.11.1 The power backup of suitable capacity shall be provided to cater to the backup requirements of each site by the USP.
- 5.11.2 Factory Test Certificates are to be provided for items like eNode-B and accessories, Transmission equipment, power equipment and infrastructure provided.
- 5.11.3 Detailed documentation related to periodical maintenance and procedure for faulty part replacement shall be supplied.
- 5.11.4 Logbooks on site maintenance are to be maintained.
- 5.11.5 All types of activities are to be recorded either manually or through system generated log.
- 5.11.6 External Alarms shall be extended to OMC-R.

5.12 CONFORMITY WITH EXISTING LICENSES

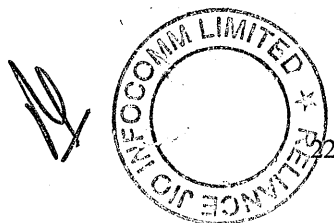
USP (Successful CMSPs/ UASL/UL) shall work within the framework of the Technical conditions of CMTS (Cellular Mobile Telephone Services)/ UASL (Unified Access Service Licensees)/ Unified License.

5.13 PROOF OF CONCEPT AND PHYSICAL VERIFICATION

- 5.13.1 USP shall install and offer one site in each bidding unit (Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra) for validation of functional parameters (Proof of Concept) to Testing Agency designated by USOF.
- 5.13.2 The Proof of Concept shall be conducted in accordance with standard test schedule, to be issued by USOF. For other tests such as drive test etc., latest TSTPs issued by DoT will be applicable.
- 5.13.3 Release of subsidy payments will start only after the Proof of Concept is approved.
- 5.13.4 Physical verification for all sites in Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra under the scheme shall be conducted by an Agency to be authorised by the Administrator, USOF, as per **Annexure-3**.
- 5.13.5 Self-certification shall be furnished by executing entities along with test results, including drive test results for all sites in prescribed format (as at **Annexure-3**).

5.14 Mobile Charging Facility:

Adequate number of Mobile Charging Facilities shall be provided at each location to the users. The equipment shall support charging of at least four mobile phones simultaneously. The facility shall be available on 24x7 basis. Renewable Energy Technology (RET) based mobile charging facility is desirable.



SECTION - VI: OPERATING CONDITIONS

6.1 CUSTOMER SERVICE

The terms and conditions of the CMTS or UASL or UL License Agreement, as applicable, shall prevail and shall be binding *mutatis mutandis*. The same shall also be applicable in case of migration to or award of new license in lieu of the CMTS/ UASL/ UL license.

6.2 RIGHT TO INSPECT, TEST AND MONITOR

6.2.1 The Administrator or his authorized representative shall have the right to inspect the infrastructure sites created for providing the 4G based mobile services and also the equipment installed by the USPs at the Infrastructure site so created in particular but not limited to, access to NOC/NMS, backhaul, terminating interfaces, distribution frames etc. and conduct the service performance tests. The USP will provide the necessary facilities at own cost for monitoring of the system, as required by the Administrator or its authorized representative(s). The Inspection will ordinarily be carried out after reasonable notice except in circumstances where giving such a notice will defeat the very purpose of the inspection.

6.2.2 Wherever considered appropriate Administrator may conduct any inquiry either *suo- motu* or on a complaint, to determine whether there has been any breach in compliance of terms & conditions of the Agreement by the USP, and during such inquiry the USP shall extend all reasonable facilities without any hindrance.

6.2.3 Online access to Network Operations Centre (NOC)/ Network Management System (NMS) shall be provided to concerned DoT licensed service area authorised by the Administrator. Web based access to NOC/NMS is desirable.

6.3 PROVISIONING OF 4G BASED MOBILE SERVICES

The USP shall ensure that the mobile connections as mentioned in the monthly report have actually been provided in the area being served by the eNode-B installed with the subsidy support from USO Fund. A certificate to this effect is to be provided by the USP in the monthly report in the prescribed pro forma, **Annexure-5**.

6.4 UPGRADATION OF EQUIPMENT

The USP may upgrade the existing equipment by installing new equipment, if required, during the validity of the Agreement provided it meets all other performance parameters of Quality of Service. USP shall not claim any charges for such upgradation.

LY



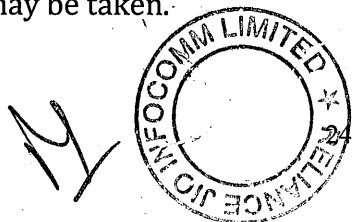
CAV

6.5 ROLL OUT

- 6.5.1 The indicative locations (Latitude, Longitude) for each site (mobile tower) are given at Appendix-1 to the Tender document.
- 6.5.2 USP shall complete the field survey within Six months of date of signing of the agreement to finalize the requirement of infrastructure at sites. USP shall commission & provide 4G based mobile services from all the infrastructure sites in a Bidding Unit within a period of 18 months from the date of signing of the Agreement.
- 6.5.3 The Rollout period may be extended by the Administrator by Six months, if reasons for delay submitted by the implementing USP in a bidding unit are justified.
- 6.5.4 The USP shall provide a monthly statement in the format prescribed in **Annexure-5** giving details of the sites commissioned in the LSA and traffic generated from each site & registered during the month from the sites commissioned respectively.

6.6 LIQUIDATED DAMAGES

- 6.6.1 For the infrastructure sites not commissioned as per the rollout required to be achieved, without prior written concurrence of the Administrator, the delayed period shall entail recovery of liquidated damages (L.D.). Provided further, that for the infrastructure sites that are provided within 30 calendar days of the expiry of the rollout period from the effective date by the USP, the Administrator shall accept the infrastructure site without levy of any L.D. charges.
- 6.6.2 For any shortfall in providing the required number of infrastructure sites and providing the 4G based mobile services (commissioning of eNode-B) after thirty days of the expiry of the Roll-out period as per Clause 6.5, the Administrator shall be entitled to impose and recover Liquidated Damages at the rate of 2% of the Representative Rate per site, as specified in the tender, for those Infrastructure sites for each calendar month of delay or part thereof, subject to maximum of five months delay i.e., max LD shall be 10% of the Representative Rate for each site, beyond a grace of one month as per Clause 6.6.1.
- 6.6.3 For the purpose of charging the Liquidated Damages, the Representative Rate per site, as discovered in the tendering process and as applicable for the respective Bidding Unit, where the relevant roll out obligation of providing 4G based mobile services from Infrastructure/eNode-B sites has not been fulfilled, shall be taken into account.
- 6.6.4 In case, the successful bidder fails to roll out the mobile services(4G) from the infrastructure sites within six months after the expiry of the rollout period, action as per Clause 7.5 of Section VII: Financial Conditions shall be taken and action as per Clause 4.9 and 4.10 of Section-IV: Commercial Conditions of this Tender Document may be taken.



6.7 CONFIDENTIALITY OF INFORMATION

The terms and conditions as to confidentiality of information of the CMTS or UASL or UL Agreement, as the case may be, shall be binding *mutatis mutandis*.

6.8 PROHIBITION OF CERTAIN ACTIVITIES BY THE UNIVERSAL SERVICE PROVIDER

The terms and conditions as to prohibition of certain activities of the CMTS or UASL or UL Agreement, as the case may be, shall be binding *mutatis mutandis*.

6.9 SECURITY CONDITIONS

The terms and conditions as to security conditions of the CMTS or UASL or UL Agreement, as the case may be, shall be binding *mutatis mutandis*.

6.10 SECURITY CLAUSE AS PER LATEST GUIDELINES AND REQUIREMENT

6.10.1 Mandatory Licensing requirements, policy guidelines, etc., with regards to security related concerns issued by the Government of India from time-to-time shall be strictly followed.

6.10.2 If the entity is found indulging in acts inimical to India's national security, the tender/Agreement is liable to be terminated and matter will be reported to concerned authorities for suitable legal/criminal action.

14

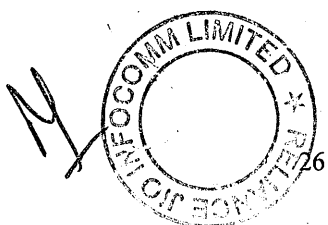


SL

SECTION – VII: FINANCIAL CONDITIONS

7.1. SUBSIDY FROM UNIVERSAL SERVICE OBLIGATION FUND

- 7.1.1. Support shall be payable as Representative Rate for each site arrived on the basis of the outcome of the bidding process as per details given in Section-VIII of RFP: Terms of Financial Bid.
- 7.1.2. The Representative Rate (RR) of subsidy support, may vary depending on the bidding unit.
- 7.1.3. The Representative Rate (RR) of subsidy emerging from the bidding process which shall be specified in the Agreement(s) shall be disbursed in Indian Rupees to the **USP** for the scheme in two parts- Front Loaded Subsidy (FLS) & Equated Quarterly Subsidy (EQS).
- 7.1.4. First part shall be due and payable @ 49% of Representative Rate, as an FLS at the time of successful commissioning of eNode-B and provision of 4G based mobile services from the identified site. Second part of the remaining subsidy (50%), for each site shall be payable in 20 equated quarterly Subsidy (EQS). These EQS shall be payable over a maximum period of 5 years from the date of commissioning of eNode-B i.e., commencement of 4G based mobile services from the sites identified under the Agreement or up to the expiry of the currency of the Agreement, whichever is earlier.
- 7.1.5. The Administrator, USOF shall appoint Third Party Agency (TPA) as per departmental procedure to whom maximum 1% of the Representative rate of subsidy emerging from the bidding process will be paid directly. Further, Equated Quarterly Instalment shall be released after verification by a Third-Party Agency (TPA), unless specified otherwise by Administrator.
- 7.1.6. The FLS & EQS components of the subsidy shall be payable within 30 days from the end of quarter, in which it becomes due. Thus, the USP shall be eligible to claim FLS only at the end of the quarter in which the 4G based mobile services are commissioned/ launched from the infrastructure site set up. Similarly, the EQS claim for a quarter can be made by the USP only at the end of that quarter.
- 7.1.7. USOF subsidy will be paid only in respect of the sites where mobile tower with backhaul and associated equipment is installed, commissioned and provision of mobile service(4G) has been made, as per the terms & conditions of the Agreement duly verified by the Agency authorized by Administrator, USOF and will be limited to the number of sites in each Bidding unit, subject to the Variation Clause 3.6 of Section III: General Conditions.

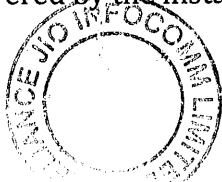


Can

7.2. SCHEDULE FOR DISBURSEMENT OF SUBSIDY

- 7.2.1. The validation/approval of the PoC by USOF as per Clause 5.13 & submission of the same would be a pre-requisite for any release of the subsidy payments. The USP shall be eligible to submit the claim for FLS (49%) within 30 days from the end of quarter in which the 4G based mobile services are commissioned/ launched from the infrastructure site set up. USP shall submit a self-certificate to the respective Controller of Communication Accounts (CCA) office, giving details of the infrastructure site(s), the equipment installed along with system generated reports, traffic reports etc. establishing successful completion/ launch of the 4G based mobile services work as per the proforma given in **Annexure-3**, with a copy to Administrator, USOF.
- 7.2.2. The EQS of remaining 50% subsidy from USOF shall be disbursed by the respective Controller of Communication Accounts (CCA) office in 20 quarterly instalments during each financial year, within 30 days from the end of quarter. The claim for a part of the quarter will be computed with reference to the actual number of days in that quarter. Each instalment shall be disbursed quarterly generally within 30 days of receipt of a valid claim for the services rendered.
- 7.2.3. The USP shall submit the claim for quarterly subsidy in a statement in the prescribed form given in the three Attachments (A, B & C) to **Annexure-2** showing the computation of subsidy for the quarter. The statement shall be furnished by the USP even if no new Site has been set up during the quarter for provision of 4G based mobile services. The Bidding Unit wise subsidy claim should be submitted in the prescribed formats on a hard copy duly signed by the authorized signatory of the Company.
- 7.2.4. Following supporting documents shall be submitted along with the prescribed Claim Statement and thus are integral part of the subsidy claim:
- (a) The claim shall be duly certified as per prescribed affidavit proforma as mentioned in **Annexure-2** on a stamp paper by a representative of the USP duly authorized by a board resolution of the USP.
 - (b) All claims for subsidy shall be accompanied by a pre-receipted bill with revenue stamp.
 - (c) In addition to the hard copy, the USP should also submit the claim on a CD ROM in MS Excel format also. The authorized signatory of the company should put his signature and seal of the company on the CD ROM Disc.
 - (d) Monthly statement of Sites commissioning & mobile traffic generated for the quarter, as per **Annexure 5** and Service interruption report as per **Annexure-6** duly certified by concerned DoT Licensed Service Area unit. The USP, along with Annexure-5, shall also provide name of villages (along with the census code) covered by the installed tower.

14



See

- (e) USP shall also submit Monthly Statement of Progress of Project Implementation to USOF and concerned LSA & CCA as per Annexure-9.
- (f) Self-Certificate as per **Annexure-3** along with test results, as per Clause 5.13 of the Section V: Technical conditions, with the FLS claim.
- (g) The certificate from the Statutory auditor or Cost auditor of the company giving the percentage of local content and details of the location at which the local value addition is made.
- (h) The certificate regarding compliance of GR/IR or any national standard, certification from Indian bodies i.e. TEC/TSEC, STQC, BIS or any accredited lab for to be deployed products/equipment.

7.2.5. The claim along with the supporting documents should be prepared Bidding Unit wise, awarded to USP and should be submitted within 30 days from the end of the quarter. Condonation of delays for claims received after this date may be considered by the Administrator under exceptional circumstances.

7.2.6. The claims along with the supporting documents should be submitted at the designated Controller of Communication Account Offices of the respective Licensed Service Area.

7.2.7. Penalty for interruption:

Deduction in subsidy (EQS) shall be made from USP on pro-rata basis, if there is interruption in services for more than 43.2 hours (cumulatively) in a quarter; and the entire EQS shall not be payable for that particular site, if there is interruption in services for 45 days or more in a quarter. The USP shall furnish the details of interruption/ down time of the services along with the payment statement as per the pro forma attached at **Annexure-6**. In addition, the USP, as Licensed Access Service Provider shall be bound by and shall comply with the relevant regulations of TRAI for QoS.

7.2.8. Processing of Front-Loaded Subsidy (FLS) & Equated Quarterly Subsidy (EQS) claims of USP for subsidy disbursement and settlement shall be as per the terms & conditions of the Agreement and through the Office of the designated Controller of Communication Accounts (CCAs) of the respective Telecom Service Area. However the claims of USP would be said to be settled only after adjustment & recovery of any pending LD, penalties, dues, etc. as liable as per the Agreement or recovery of inadmissible/excess subsidy for a site as ascertained on the basis of physical verification by an agency authorized by Administrator, USOF as per Clause 5.13.3 & sample inspection conducted by TPA/ Administrator representative, during the Agreement period, as per instructions issued thereunder for compliance of its provisions, as per the inspection/verification schedule to be prescribed later by USOF.



- 7.2.9. The aforesaid quarterly statements of each year shall be required to be audited by the auditors of the USP appointed under Section-224 of the Companies Act, 1956 or Section 139 or any other relevant section of the New Companies Act, 2013. The report of the Auditors should be in the prescribed form given in **Annexure-4** to be filed with the Administrator or an authorized agency /CCA as specified within 7 (seven) calendar days of the date of signing of the audit report but not later than 30th September of the following year.
- 7.2.10. The subsidy for a quarter shall be paid after making adjustments, if any, for the payments made in the previous quarter(s).
- 7.2.11. Final adjustment, if any in respect of excess or shortage in the subsidy disbursed shall be made in the following year based on the quarterly statements duly certified by the auditors of the USP.
- 7.2.12. In case the USP is found to have claimed and received in excess of 10% of the subsidy due to them, the entire amount in excess shall be recovered along with an interest from the date of disbursement at the prime lending rate (PLR) of State Bank of India prevalent on the day the disbursement was made. The interest shall be compounded monthly and a part of the month shall be reckoned as a full month for the purposes of calculation of interest. (Month for this purpose shall be taken as an English calendar month). No further subsidy shall be disbursed until final adjustment of the excess payment.
- 7.2.13. No interest shall be payable for any short/late payment made to the USP by the paying authority.
- 7.2.14. All the relevant records, systems, relevant NOC (Network Operation Centre)/ Network Management System (NMS) data, logbooks, books of accounts of the USP shall be subject to such scrutiny & examination as may be prescribed by the Administrator so as to facilitate independent verification of the subsidy claimed and paid.
- 7.2.15. In order to ensure effective utilisation of the USO fund released for the rendering the obligations by USP and proper and correct verification of subsidy paid & ensuring compliance, for the deliverables and agreement conditions, as claimed in its subsidy claim, over the period of the Agreement, the Administrator can issue instructions/directions, prescribe inspection & verification guidelines/procedures, formats for monitoring performance, formats and certificates with respect to physical and financial progress of the project, financial reports for reconciliation and also can modify, alter, or substitute and amend, if deemed necessary, whatever stated in the Agreement.

7.3. BANK GUARANTEES

- 7.3.1. The USP shall submit a Performance Bank Guarantee (PBG) to Administrator USOF in the prescribed proforma (as per **Annexure-7 of RFP**) valid for 6 months beyond the validity of Agreement for each Bidding Unit where the work is

4



52

awarded to USP, from any scheduled bank in India. The amount of performance bank guarantee shall be equivalent to 3% of total subsidy amount payable to the USP for the entire bidding unit, as specified in tender, for which work has been awarded to the USP. The PBG must be submitted within Fifteen days of issue of letter of intent and before signing of the Agreement.

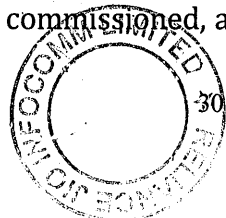
- 7.3.2. Initially, the bank guarantee (s) shall be valid for a period of Two years. The USP, on its own, shall extend the validity period of the bank guarantee(s) on similar terms at least one month prior to the day of its expiry without any demand or notice from the Administrator for a period of one year on regular basis for the period as mentioned in clause 7.3.3.
- 7.3.3. The bank guarantees shall be kept valid for an extended period of six months beyond the period of Agreement or till finalization of accounts i.e., issue of no-dues certificate from the concerned CCA and final settlement of all the subsidy claims, and adjustment & recoveries of any pending LD, penalties, dues, excess claim etc. as per the Agreement & instructions issued there under, whichever is later. Any failure to do so, shall amount to violation of the terms of the Agreement and entitle the Administrator to encash the bank guarantee(s) and to convert it into a cash security without any reference to the USP at its risk and cost. No interest or compensation whatsoever shall be payable by the Administrator on such encashment.
- 7.3.4. Without prejudice to its rights of any other remedy, Administrator may encash bank guarantee and forfeit the amount upon any failure of performance of the terms & conditions of the Agreement by the USP.

7.4. MAINTENANCE OF RECORDS

- 7.4.1. The Administrator or its authorised representative shall have the right to call for and the USP shall be obliged to maintain, supply and provide for examination the relevant books of accounts, financial records and provide access to its systems and any other records that it maintains in respect of the business carried on to provide the service(s) under this Agreement at any time.
- 7.4.2. The USP shall invariably preserve all accounting and financial records and other records (electronic as well as hard copy) for a period of three years from the date of publishing of duly audited & approved accounts of the company or until the finalization of accounts, whichever is later. Any dereliction thereof shall be treated as a material breach independent of any other breach, sufficient to give a cause for termination of the Agreement.

7.5. NON-PERFORMANCE PENALTY

- 7.5.1 In case, USP fails to commission & provide 4G based mobile services from a site(s), within six months of the expiry of the roll-out period (as stated in Clause 6.5), action as per Clause 6.6 shall be taken. In addition, non-performance-penalty @ 5% of the Representative Rate per site, as specified in the tender document, shall be payable, in respect of sites not commissioned, as penalty by the USP and the site(s) would



be deleted/ struck-off from the Agreement. Administrator reserves the right to take necessary action, as deemed fit for provisioning of 4G based mobile services from such sites.

- 7.5.2 USP shall indemnify and at all times keep the Administrator, USOF indemnified against any loss to it or any claims by any third person. The USP shall be solely responsible to deal with any/all dispute(s)/issue(s) arising out of the said deletion of the site(s) from the Agreement and consequences thereof.
- 7.5.3 Non compliance of Public Procurement guideline shall attract the penal provision as mentioned in the Public Procurement (Preference to Make in India) Order 2017 and subsequent orders/ammendments/references.

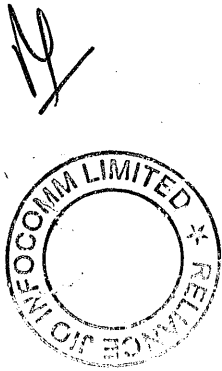
7.6. EXIT Policy:

- 7.6.1. A notice of at least 90 days (three months) shall have to be given by the USP seeking exit from the entire scheme in a bidding unit to Administrator, USOF.
- 7.6.2. Date of Exit shall be the date of expiry of three months' notice for exit as given by the USP seeking exit.
- 7.6.3. USP shall pay 50% of the total subsidy amount payable to the USP till the time of exit for the bidding unit as penalty, to USOF as specified in the tender document, for premature exit/withdrawal from the entire scheme.
- 7.6.4. It shall be the responsibility of USP to maintain the Quality of Service as per conditions of the Agreement during the notice period also. If the Quality of Service is not maintained as per standards prescribed in the Agreement during the notice period, then a Penalty as per Clause 7.2.7 shall be imposed & recovered from the USP.
- 7.6.5. Exit from already commissioned sites will be subject to Terms and Conditions of relevant Telecom License Agreement signed by USP with DoT.
- 7.6.6. Exiting USP shall indemnify Administrator, USOF and USP shall be solely responsible to deal with any/all dispute(s)/issue(s) arising out of the said exit and consequences thereof including inter-alia matters related to continuity of services to subscribers, compliance to pertinent clauses of relevant telecom license agreement under which USP is operating.
- 7.6.7. In addition, the Administrator shall terminate the Agreement and take action as per Clause 4.10 and recover any Liquidated damages and non-performance penalty, if applicable.



SECTION - VIII: Special Instructions to the USP

- 8.1 After signing of the Agreements by USP with Administrator USOF, USP shall rollout as per schedule given in clause 6.5.
- 8.2 For shifting of the location of the site/tower from one place to another, the USP shall take up the case for change of location with Administrator as per the prescribed proforma attached at **Annexure-8**.
- 8.3 For installation of additional site(s) or deletion, the USP shall take up the case with Administrator as per the prescribed proforma attached at **Annexure-7**. The variation shall be permitted with the prior approval of Administrator, USOF, subject to Clause 2.3 of this Agreement.
- 8.4 The decision of the Administrator for according approval to such requests shall be final and binding on the USP. All the related clauses of the Roll out, LDs, Penalties, Suspension, Termination & other terms & conditions of the Agreement shall be applicable for these new locations also.



SECTION – IX: INTERPRETATION OF TERMS/DEFINITIONS

Unless the context otherwise requires, the different terms and expressions used shall have the meaning assigned to them in the following paragraphs:

- 9.1. **ADMINISTRATOR** means the Administrator, Universal Service Obligation Fund in the Department of Telecommunications under Ministry of Communications.
- 9.2. **AGREEMENT** shall mean the Agreement signed by the USP with the Administrator for setting up and managing the infrastructure sites and for Provision of 4G based mobile services in MHA identified tower locations in Left Wing Extremism (LWE) affected areas for each bidding Unit, on the basis of the outcome of the bidding process.
- 9.3. **BENCHMARK** is the rate that shall form the upper ceiling for submission of bids and is the estimated rate of Net Cost support assessed in accordance with ITRs,1951 and is based on a percentage of the capital recovery, depending on the revenue potential and operating expenditure net of revenue, incurred over a period of five years of operation against which the bids shall be received in the first round of financial bidding
- 9.4. **CAPITAL RECOVERY** means the aggregate of depreciation, interest on debt and return on equity on the capital cost as worked out proportionately and annualized over the period for which support is provided from the Fund.
- 9.5. **DESIGNATED MONITORING AGENCY** refers to the agency authorized by the Administrator to carry out testing & inspection of the records, systems, claims and installations in order to ensure compliance with terms & conditions of the Agreement.
- 9.6. **EFFECTIVE DATE** is the date on which this Agreement comes into effect.
- 9.7. **EQS means** Equated Quarterly Subsidy
- 9.8. **FLS means** Front loaded Subsidy
- 9.9. **Infrastructure Providers-I (IP-I)** means IP-I registered with Department of Telecommunications.
- 9.10. **SITE** means the locations for installation of tower & eNode-B for provision of 4G based mobile services, as per the terms & conditions of the Agreement and as identified in Appendix-1.
- 9.11. **LICENCE** means a License granted or having effect as if granted under the Section-4 of the Indian Telegraph Act, 1885 and the Indian Wireless Act, 1933.

14



cm

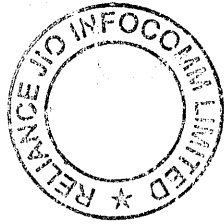
- 9.12. **LICENSED SERVICE AREA** means the territorial jurisdiction as specified under the CMTS / UASL /UL Service License except the areas that may be notified to be excluded from time to time.
- 9.13. **LICENSEE** means a registered Indian Company that has been awarded License to provide the service (Basic and/ or CMTS and/ or Unified Access Service), within the geographical boundaries of the specified Licensed Service Area.
- 9.14. **OPERATIONAL EXPENDITURE** means the Annual Operating Expense incurred on routine maintenance of infrastructure and recurring expenditures on diesel, electricity, security etc. including satellite bandwidth charges, to be paid by Universal Service Providers.
- 9.15. **QUALITY OF SERVICE (QoS)** is evaluated on the basis of observable measure on the grade of service or the response time and also includes acceptable grade of number of faults per unit population of the subscriber served, the mean time to restore (MTTR), faults carried over beyond the MTTR and the satisfactory disposal thereof.
- 9.16. **RURAL CONNECTIONS** means the connections provided in the rural areas as identified by the Census 2011 and located in the areas served by the eNode-B site installed with the subsidy support from USO Fund.
- 9.17. **SUBSIDY** from Universal Service Obligation Fund (USOF) means the disbursements from USOF towards meeting the universal service obligations in terms of the Agreement.
- 9.18. **TRAI** means Telecom Regulatory Authority of India constituted under the TRAI Act, 1997 as amended from time to time.
- 9.19. **UNIVERSAL SERVICE PROVIDER (USP)** means such entities like CMTS/ UASL/UL Licensees, which have entered into an Agreement with the Administrator for provision of specified Universal Service.
- 9.20. **USO** means Universal Service Obligation as enunciated in the Indian Telegraph Act and the Rules framed there under.
- 9.21. **USO FUND** means the fund established under the Indian Telegraph Act and the Rules framed there under.



**ANNEXURE-1: DETAILS OF NUMBER OF TOWER LOCATIONS IN LWE AREAS
OF Madhya Pradesh, Chhattisgarh, Odisha and
Maharashtra STATES AND USOF SUBSIDY SUPPORT.**

S. No.	Bidding Unit	No. of tower locations	subsidy Amount per site (in Rs.)	Total subsidy Amount (in Rs.)
1	Madhya Pradesh	23	87,30,000	20,07,90,000
2	Chhattisgarh	971	87,30,000	847,68,30,000
3	Odisha	483	87,30,000	4,21,65,90,000
4	Maharashtra	125	87,30,000	1,09,12,50,000
	TOTAL	1602		13,98,54,60,000

Handwritten signature



Handwritten mark

ANNEXURE-2: FORMAT FOR CERTIFICATION OF SUBSIDY CLAIM

AGREEMENT NO. _____ DATED _____

FOR

UNIVERSAL SERVICE PROVIDER

I, _____, aged about _____ years s/o, d/o of Shri _____, resident of _____, do solemnly affirm and state as under:

1. That I am _____ of _____ (Name of the Company), Universal Service Provider in _____ Licensed Service Area and I am duly authorized by the resolutions dated _____ passed by Board of Directors of the Company to furnish a Certificate on behalf of _____ (Name of the Company).
2. That a claim of Rs. _____ (Rupees _____) is being made or the period _____ to _____. The details of calculation of subsidy are as per Attachments enclosed.
3. That the contents of **Attachments A, B and C** are true and correct to the best of my knowledge, based on the records of the company, which are available for further verification by the appropriate authorities and that the **infrastructure has been commissioned & were functional and 4G based mobile services have been rendered** from the quarter in which they have been shown as installed & commissioned.
4. That the claim pertains to the 4G based mobile services commissioned after the date of entering into the Agreement.
5. That excess payment or shortage, if any, in the subsidy received shall be adjusted in the following year based on the quarterly statements duly certified by the Auditors of the Company and scrutiny as prescribed by the Administrator.
6. The services/ mobile connections provided under this Agreement have not been utilized in claiming subsidy under any other Agreement entered into with the Administrator.
7. No subsidy has been claimed for the period in which the 4G based mobile services remained disrupted during the quarter as per terms and conditions of the Agreement.
8. The 4G based mobile services shown as commissioned in the said quarter have been completed in the _____ on the date _____ as provided in the claim.
9. I understand that Administrator or his representative shall have the right to inspect & verify the site and records & systems, during the currency of the Agreement and if any deficiency is observed the subsidy paid to the company shall be recovered forthwith, without prejudice to the right of Administrator to take any other action(s) as deemed fit.

For and on behalf of (Name of the company)

Signature of the authorized signatory of the USP.

M



ca

ATTACHMENT A TO ANNEXURE 2: SUMMARY CLAIM STATEMENT FOR QE FROM UNIVERSAL SERVICE PROVIDER

Name of Universal Service Provider : _____ Name of Implementation Unit : _____

S No.	State	Total No. of Mobile Service Sites to be provided (As per Agreement)	No. of Mobile Service Sites provided at the end of the previous quarter	No. of Mobile Service Sites added during the quarter	Total No. of Mobile Service Sites at which Mobile Service is functional	Total subsidy payable for the Mobile Service Sites in col 4 (from Col 14 of Attachment B)	Subsidy payable for Mobile Service Sites in col 5 (from Col 17 of Attachment C)	Total subsidy payable (7+8)	Remarks, if any
		Tower Locations	Tower Locations	Tower Locations	Tower Locations				
1	2	3	4	5	6	7	8	9	10
1									
2									
3									
4									

(Signature of Authorized Signatory) along with Company seal

FR



CAW

ATTACHMENT B TO ANNEXURE 2: EQS CLAIM STATEMENT FOR QE FROM UNIVERSAL SERVICE PROVIDER FOR THE 4G based mobile services THAT HAVE ALREADY BEEN COMMISSIONED

Name of Universal Service Provider : _____ Name of Implementation Unit : _____

S. No	Site ID	State	Site details (District-Block-Village)	Site Location		Date of Completion /Commission of the 4G based mobile services site	Backhaul type	Subsidy payable	Duration of interruption of services		Total days for which services were interrupted	Deduction of subsidy on Pro rata basis for Col 12	Net subsidy payable (Col 9-13)
				Lat	Long				From date	To date			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1													
2													

(Signature of Authorized Signatory) along with Company seal

Note:

1. Deduction of subsidy on account of interruption of services shall be made on the total no. of days such incidences have happened from the specific site. Further, the details of interruption are to be separately provided.
2. Rounding off the subsidy to the nearest rupee shall be made only in the total subsidy due.

M



sa

ATTACHMENT C TO ANNEXURE 2: FLS CLAIM STATEMENT FOR QE FROM UNIVERSAL SERVICE PROVIDER (FOR THE 4G based mobile services COMMISSIONED DURING THE QUARTER)

Name of Universal Service Provider : _____ Name of Implementation Unit : _____

S. No	Site ID	Site details (District-Block-Village)	Site Location	Date of Completion of the Mobile Services site	backhaul type	FLS component	No. of days in the Quarter	No. of days since mobile services site is Complete/Commissioned	Subsidy payable	Duration of interruption of services		Total days for which services were interrupted	Deduction of subsidy on Pro rata basis for Col 15	Net subsidy payable (Col 12-16)		
										From date	To date					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1																
2																

(Signature of Authorized Signatory along with Company seal)

Note:

1. Deduction of subsidy on account of interruption of services shall be made on the total no of days such incidences have happened from the specific site. The details of interruption are to be separately provided.
2. Rounding off the subsidy to the nearest rupee shall be made only in the total subsidy due.
3. Date of Commissioning/ installation (Col 7) shall be included while calculating the number of days in a quarter for Col 10.
4. The claim shall be accompanied with the Self Certification as per Annexure-3.



ANNEXURE-3: Proforma for Self-Certification by Universal Service Provider

Proforma for self certification by Universal Service Provider

1. I,, aged about years s/o, d/o Shri, resident of, do solemnly affirm and state as under:
2. That I am of (Name of the Company), Universal Service Provider in Service Area and I am duly authorized by the resolutions dated passed by Board of Directors of the Company to furnish a Certificate on behalf of (Name of the Company).
3. That as per the Agreement signed with Administrator, USOF vide Agreement No. _____ dated _____ for provisioning of 4G based mobile services in the Service Area of _____, the following works have been completed successfully as per the specifications, drawings defined in the terms and conditions of the Agreement and the Tender Document:

A) Details of land:

- (i) Type of Land (Govt./ Private/ Camp/ Police Stn.)
- (ii) Size of the land (Dimensions):
- (iii) Village/ Khasra Number/ Survey Number/ Revenue Record Number:
- (iv) Nearest Identification/ landmark:
- (v) Name of the owner:

B) Tower:

- (i) Tower ID:
- (ii) Latitude:
- (iii) Longitude:
- (iv) Name of the Village, Block, District, State:
- (v) Height of the tower:
- (vi) Date of Commissioning:
- (vii) TEC GRS (Number and Title)
to which Tower complied:

C) eNode-B:

- (i) Tower ID:
- (ii) Name of the Village, Block, District, State:
- (iii) Technology (GSM/ CDMA):
- (iv) Make:

M



Se

- (v) Model:
- (vi) Type of eNode-B
- (vii) Capacity/ Configuration:
- (viii) Radiated Power in Watts:
- (ix) Date of manufacturing:
- (x) Serial No.:
- (xi) Proof of purchase (Invoice/ Bill):
- (xii) SACFA Clearance Status:
- (xiii) Date of Commissioning:

D) Electrical power connection:

- (i) Capacity of Sanctioned load:
- (ii) Proof of sanction from SEB:
- (iii) Main Energy Meter Type/ Capacity/ Sl. No.:
- (iv) Sub-Energy Meters Type/ Capacity/ Sl. No.:
- (v) Earth Resistance (value in ohms):
- (vi) Date of Installation:

E) Renewable Energy Source

- (i) Capacity:
- (ii) Make:
- (iii) Type:
- (iv) Date of Manufacturing:
- (v) Date of Commissioning:

F) Engine Alternator:

- (i) Rated Capacity of Engine alternator:
- (ii) Make of Engine/ Alternator:
- (iii) Serial Number of Engine/ Alternator:
- (iv) Year of Manufacture:
- (v) Supplied by:
- (vi) Proof of purchase (Invoice/ Bill):
- (vii) Details of other components provided
- (viii) Testing and Commissioning Report:
- (ix) Date of Commissioning:

G) Mandatory Approvals

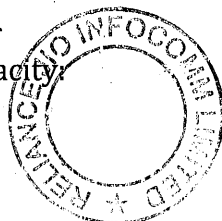
The following mandatory approvals have been obtained and copies of various certificates are attached.

- (i) Director General of Civil Aviation (in case the tower falls in the corridor)
- (ii) Environment Pollution Clearance
- (iii) Others, if any, as per the local laws.

H) Battery:

- (i) Rated Capacity:

4



SA

- (ii) Make:
- (iii) Type:
- (iv) Date/ Year of Manufacturing:
- (v) Proof of purchase (Invoice/ Bill):
- (vi) Number of Sets:
- (vii) Date of Commissioning:

I) SMPS Power Plant:

- (i) Rated Capacity of each module:
- (ii) Make:
- (iii) Type:
- (iv) Date of Manufacturing:
- (v) Proof of purchase (Invoice/ Bill):
- (vi) Number of Modules:
- (vii) Date of Commissioning:

J) Antenna for eNode-B/ Microwave (To be provided separately):

- (i) Type:
- (ii) Gain:
- (iii) Beam width:
- (iv) Size:
- (v) Weight:
- (vi) Frequency of operation:
- (vii) Location on the Tower:
- (viii) Make:
- (ix) Date of Manufacture:
- (x) Date of Commissioning:

K) Backhaul:

- (i) Type of backhaul:
- (ii) Antenna Specification as per J) above in case of Microwave backhaul:

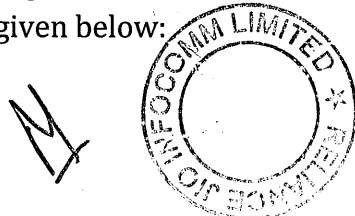
L) Signal Coverage details:

Certified that the actual coverage achieved from the infrastructure site installed is as per the prevalent TRAI regulations on QoS standards.

Signal Strength	Details of Coverage Area

M) Village Coverage details:

The actual number of villages covered from the infrastructure site installed in the village cluster as against the number of villages to be covered as specified in the Agreement is as given below:



Names of villages to be covered from eNode-B of the Infrastructure Site as per the Agreement	Names of villages actually covered from eNode-B of the Infrastructure Site	Names of villages not covered as proposed in the Agreement

4. That the details of the components mentioned above are true and correct, based on the records of the company, which are available for further verification by the appropriate authorities and that the components **have been provided and are functional/ services are being rendered** from the quarter in which they have been shown as installed/commissioned.
5. That the components at the infrastructure site shown as installed/ commissioned in the said quarter have been completed on the dates as shown above.
6. The contents of the Self Certification are true and correct, no part of it is false and nothing has been concealed there from.

For and on behalf of USP

Signature of the authorized signatory of the USP

Note:

A copy of the Self-Certification is also to be submitted to Administrator, USOF.

Y



ca

ANNEXURE-4: Format for Auditor's Report on Statement of Claim for Subsidy from USOF

To

The Board of Directors

.....

.....

We have examined the attached Statement(s) of claim for subsidy from USO Fund of (The name of the Universal Service Provider) for the quarter (s) ending _____. We understand that the aforesaid statement(s) is /are to be furnished to the Central Government for assessment of the subsidy payable to the Universal Service Provider by the Government, in terms of the Tender document No. _____ for Subsidy Disbursement for setting up and managing infrastructure sites and provision of 4G based mobile services in specified rural and remote areas in the country under Universal Service Obligation.

We report that:

1. We have examined all the record and obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purposes of our audit.
2. In our opinion and to the best of our knowledge and belief and according to the explanations given to us, the Statements have been prepared in accordance with the conditions contained in the said Agreement and instructions/guidelines issued there under and clarification thereon in this behalf and gives a true and correct view of the subsidy claimed for the period computed on the basis of the aforesaid conditions.
3. In our opinion and to the best of information, record of the disruption of 4G based mobile services is kept in such a manner as to reflect the correct position, for the purpose of claiming subsidy.

(Name and Signature of the Auditor signing)

FOR AND ON BEHALF OF (NAME OF THE AUDITOR FIRM)



ANNEXURE-5: Monthly Statement

NAME OF THE UNIVERSAL SERVICE PROVIDER:

NAME OF THE IMPLEMENTATION UNIT: <

>

A. FOR THE MONTH ENDING:

Sl. No	Location of Site	District & Block	Details of Tower			Deployed eNodeB Type, Configuration & Backhaul	Date of Commissioning of the Mobile Service Site (i.e. eNodeB) i.e. commencement of 4G based mobile services	No. of Mobile Connections provided	Total traffic generated during the month
			Tower ID	Lat.	Long.				

SIGNATURE OF THE AUTHORIZED SIGNATORY FOR OR ON BEHALF OF USP

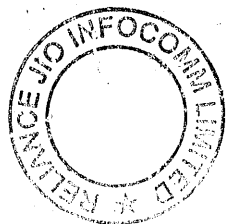
B. CUMULATIVE:

For Sites in uncovered villages -

Sl. No.	State	District	Total Number of 4G based Sites (eNodeB) to be commissioned as per Agreement	Number of 4G based Sites commissioned prior to the current month	Number of Mobile Services Sites commissioned during the month	Cumulative Number of Mobile Services Sites commissioned
Total						

Signature of the Authorized Signatory for or on behalf of USP

M



GA

ANNEXURE-6 Format for the Certification for Continuation of the Services Status

FORMAT FOR THE CERTIFICATION FOR CONTINUATION OF THE SERVICES STATUS (PERIOD: DD/MM/YYYY TO DD/MM/YYYY)

This is to certify that the eNode-B situated at Tower: <Tower ID> in the village <Village Name>, Sub district <Ward/Block/Tehsil Name> and District <District Name>; which is owned and operated by <Service Provider Name>, has been providing 4G based mobile services compliant to the requirements of the agreement to the subscribers during the above stated period. The following parameters are indicative of the same.

Sl. No.	Tower ID	Tower Location	Config. of eNode B	Radiated Power	Traffic handled in erlangs	Details of Interruption in Services		Total Down time	Total Up time
		State/Dist/Block/Village				From Date (HH-MM-SS)	To Date (HH-MM-SS)		
								(DD-HH-MM-SS)	(DD-HH-MM-SS)

Enclosures:

1. **Link-Status Report:** giving details of the total number of times the links failed along with the duration and reasons thereof.
2. **A detailed note by the Universal Service Provider** citing causes for the down time e.g. unavailability of Electrical Power (Primary and Secondary), Backhaul (Media Problem) etc.



ANNEXURE-7: Format for Installation of Towers in Addition/Deletion of Proposed Towers

Tower ID as per the Agreement signed	Proposed Tower Location of the additional tower	Name of left out tower location/Villages planned to be covered including additional villages, if any	Population of the Villages Planned to be covered	Lat	Long	Type of terrain	Distance from the existing tower	Purpose for installation of additional tower	Coverage specifications of the additional tower	No. of USPs and their consent	Justification

e.g. Proper justification may be given for Addition of the towers:

1. Proper Coverage not available for the targeted area/ villages/ population/ household
2. Possibility of improved coverage by addition of the tower due to terrain/ clutter
3. Required population getting served by addition of the tower
4. Any other reason

M



SAU

ANNEXURE-8: Format for Request for Shifting of Towers

(PROPOSAL TO BE SUBMITTED ALONG WITH THE RF PLAN AND COMPARATIVE BENEFITS)

Existing Tower ID as per the Agreement signed	Proposed Tower Location after shifting	Name of the Villages planned to be covered including additional villages, if any	Population of the Villages Planned to be covered	Lat	Long	Type of terrain	Distance from the existing tower	Purpose for shifting tower	Coverage specifications of proposed tower	No. of USPs and their consent	Justification

1

Proper justification may be given for Shifting of the towers:

1. Coverage already available
 - a) Name of the Service provider
 - b) Lat-Long of the corresponding tower
2. Possibility of improved coverage by relocation of the tower due to terrain
3. More population getting served by relocation of the tower
4. Difficulty in tower construction due to soil and geographical conditions
5. Any other reason



82

ANNEXURE-9: Monthly Statement of Progress of Project Implementation

NAME OF THE UNIVERSAL SERVICE PROVIDER:

Implementation Unit: < >

Report for the month of -----

S. No.	District Name	Total No. of /Tower locations/villages	Site Survey		Total No. of Tower locations finalized	Site Acquired		Site Preparation/Foundation		Receipt of Tower Material at site		Tower Installation		Receipt of Material, power + electronics + backhaul		Installation of equipment		Testing and Commissioning of Tower sites		Total No. of villages covered		
			Progress during the	Cumulative Progress		Progress during the	Cumulative Progress	Progress during the	Cumulative Progress	Progress during the	Cumulative Progress	Progress during the	Cumulative Progress	Progress during the	Cumulative Progress	Progress during the	Cumulative Progress					
1.																						
2.																						
3.																						
.																						
	Total																					

Handwritten signature



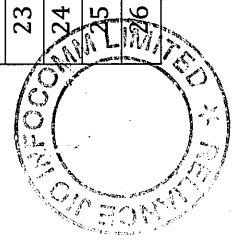
Handwritten mark

APPENDIX-1

Details of Village/ Site Locations in Madhya Pradesh, Chhattisgarh, Odisha and Maharashtra

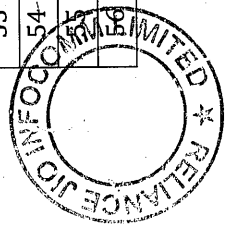
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1	Chhattisgarh	Balod	Dondi Lohara	Banjari Nakapara	443065	Banjari Nakapara	20.8079	80.9826
2	Chhattisgarh	Balod	Dondi Lohara	Bardih	443105	Bardih	20.6963	80.988
3	Chhattisgarh	Balod	Dondi Lohara	Hitapatar	443095	Hitapatar	20.66787518	80.88142468
4	Chhattisgarh	Balod	Dondi Lohara	Kariyagondi	443053	Kariyagondi	20.7604	81.0003
5	Chhattisgarh	Balod	Dondi Lohara	Keshopur F.V.	443343	Keshopur F.V.	20.6052	81.2457
6	Chhattisgarh	Balod	Dondi Lohara	Khadbattar	443108	Khadbattar	20.6601	80.993
7	Chhattisgarh	Balod	Dondi Lohara	Kurrubhatt	443088	Kurrubhatt	20.6946	80.8861
8	Chhattisgarh	Balod	Dondi Lohara	Mudpar	443093	Mudpar	20.6792	80.9206
9	Chhattisgarh	Balod	Dondi Lohara	Nalpani	443114	Nalpani	20.7262	81.0113
10	Chhattisgarh	Balod	Gurur	Amapani	443463	Amapani	20.6363	81.4541
11	Chhattisgarh	Balod	Gurur	Bichchibahara	443434	Bichchibahara	20.6406	81.4097
12	Chhattisgarh	Balod	Gurur	Hitekasa	443445	Hitekasa	20.6185	81.3387
13	Chhattisgarh	Balod	Gurur	Nagbeldih	443467	Nagbeldih	20.5991	81.3617
14	Chhattisgarh	Balrampur	Balrampur	Aurajhariya (Semli)	432025	Aurajhariya (Semli)	23.6278	83.6449
15	Chhattisgarh	Balrampur	Balrampur	Brijbandha	432024	Brijbandha	23.6746	83.7263
16	Chhattisgarh	Balrampur	Balrampur	Budhudiha	432088	Budhudiha	235458	83.6224
17	Chhattisgarh	Balrampur	Balrampur	Chainpur (Kerta)	431948	Chainpur (Kerta)	23.6631	83.4213
18	Chhattisgarh	Balrampur	Balrampur	Champapur	431958	Champapur	23.5879	83.4695
19	Chhattisgarh	Balrampur	Balrampur	Chunapathar	431840	Chunapathar	23.932	83.216
20	Chhattisgarh	Balrampur	Balrampur	Daldhowa	431946	Daldhowa	23.5895	83.5383
21	Chhattisgarh	Balrampur	Balrampur	Dumrki (Badki Mahari)	432012	Dumrki (Badki Mahari)	23.5915	83.5923
22	Chhattisgarh	Balrampur	Balrampur	Javrahi	432003	Javrahi	23.6469	83.5806
23	Chhattisgarh	Balrampur	Balrampur	Kanda	432000	Kanda	23.5179	83.5907
24	Chhattisgarh	Balrampur	Balrampur	Khadiyadamar	462051	Khadiya Damar	23.5584	83.6345
25	Chhattisgarh	Balrampur	Balrampur	Kotarki	431952	Kotarki	23.6654	83.4665
26	Chhattisgarh	Balrampur	Balrampur	Lilauti	431985	Lilauti	23.4781	83.4256

14



SW

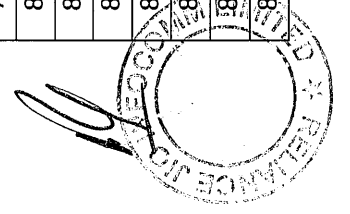
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
27	Chhattisgarh	Balrampur	Balrampur	Manikpur	431942	Manikpur	23.6702	83.5013
28	Chhattisgarh	Balrampur	Balrampur	Shankarpur	431947	Shankarpur	23.6272	83.5109
29	Chhattisgarh	Balrampur	Rajpur	Amdari	433285	Amdari	23.2756	83.4442
30	Chhattisgarh	Balrampur	Rajpur	Bhedaghat (Alakhdiha)	433250	Bhedaghat (Alakhdiha)	23.3872	83.4686
31	Chhattisgarh	Balrampur	Rajpur	Kotdih	433236	Kotdih	23.5061	83.4347
32	Chhattisgarh	Balrampur	Rajpur	Okra	433283	Okra	23.2964	83.4005
33	Chhattisgarh	Balrampur	Ramanujanj	Baserakhand	431884	Baserakhand	23.8958	83.3789
34	Chhattisgarh	Balrampur	Ramanujanj	Barahnagar	431832	Bharahnagar	23.8932	83.2917
35	Chhattisgarh	Balrampur	Ramanujanj	Bhitarchura	431878	Bhitarchura	23.9262	83.4566
36	Chhattisgarh	Balrampur	Ramanujanj	Chera	431829	Chera	23.9222	83.2467
37	Chhattisgarh	Balrampur	Ramanujanj	Dhauri	431852	Dhauri	24.0613	83.4135
38	Chhattisgarh	Balrampur	Ramanujanj	Dumarpan	431839	Duarpan	23.9502	83.245
39	Chhattisgarh	Balrampur	Ramanujanj	Fulwar	431901	Fulwar	23.8817	83.5824
40	Chhattisgarh	Balrampur	Ramanujanj	Indravatipur	431854	Indravatipur	24.0379	83.4138
41	Chhattisgarh	Balrampur	Ramanujanj	Indrawatipur	431899	Indrawatipur	23.8468	83.5223
42	Chhattisgarh	Balrampur	Ramanujanj	Kundpan	431836	Kundpan	23.9468	83.3652
43	Chhattisgarh	Balrampur	Ramanujanj	kundru	431837	Kundru	24.0011	83.2526
44	Chhattisgarh	Balrampur	Ramanujanj	Kushfer	431843	Kushfer	24.0837	83.3238
45	Chhattisgarh	Balrampur	Ramanujanj	Lawa	431910	Lawa	23.7856	83.4826
46	Chhattisgarh	Balrampur	Ramanujanj	Lurgi	431920	Lurgi	23.8189	83.6623
47	Chhattisgarh	Balrampur	Ramanujanj	Mahadevpur	431830	Mahadevpur	23.8881	83.2354
48	Chhattisgarh	Balrampur	Ramanujanj	Piparpan	431873	Piparpan	23.9682	83.3999
49	Chhattisgarh	Balrampur	Ramanujanj	Pusushotampur	131915	Purushotampur	23.7633	83.6534
50	Chhattisgarh	Balrampur	Ramanujanj	Ramchandrapur	431869	Ramchandrapur	23.9349	83.5019
51	Chhattisgarh	Balrampur	Ramanujanj	Rampur	431918	Rampur	23.8085	83.6132
52	Chhattisgarh	Balrampur	Ramanujanj	Revatpur	431861	Revatpur	23.9875	83.443
53	Chhattisgarh	Balrampur	Ramanujanj	Shivpur	431902	Shivpur	23.8544	83.5563
54	Chhattisgarh	Balrampur	Ramanujanj	Silaju	431862	Silaju	24.0108	83.4714
55	Chhattisgarh	Balrampur	Ramanujanj	Sundrpur	431859	Sundarpur	23.9875	83.3672
56	Chhattisgarh	Balrampur	Ramanujanj	Talkeshwerpur	431838	Talkeshwarpur	23.9854	83.2463



12

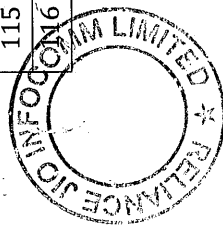
9

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
57	Chhattisgarh	Balrampur	Ramanujanj	Trisuli	431846	Trisuli	24.043	83.2973
58	Chhattisgarh	Balrampur	Samri (Kusmi)	Amtahi	432340	Amtahi	23.4012	83.9583
59	Chhattisgarh	Balrampur	Samri (Kusmi)	Bairdhi Khurd	432353	Bairdhi Khurd	23.6768	83.2811
60	Chhattisgarh	Balrampur	Samri (Kusmi)	Champanagar	432357	Champanagar	23.3836	83.8264
61	Chhattisgarh	Balrampur	Samri (Kusmi)	Charhu	432324	Charhu	23.5672	84.0186
62	Chhattisgarh	Balrampur	Samri (Kusmi)	Chataniya	432321	Chataniya	23.516	83.9491
63	Chhattisgarh	Balrampur	Samri (Kusmi)	Chunchuna	432323	Chunchuna	23.5931	83.9967
64	Chhattisgarh	Balrampur	Samri (Kusmi)	Dhaneshpur	432402	Dhaneshpur	23.2263	84.0228
65	Chhattisgarh	Balrampur	Samri (Kusmi)	Dumarkholi	432331	Dumarkholi	23.4545	83.9368
66	Chhattisgarh	Balrampur	Samri (Kusmi)	Gopinagar	432387	Gopinagar	23.1883	83.9266
67	Chhattisgarh	Balrampur	Samri (Kusmi)	Hanspur	432401	Hanspur	23.2564	84.0492
68	Chhattisgarh	Balrampur	Samri (Kusmi)	Jaljali	432328	Jaljali	23.5133	84.0064
69	Chhattisgarh	Balrampur	Samri (Kusmi)	Jatro	432320	Jatro	23.4979	83.9049
70	Chhattisgarh	Balrampur	Samri (Kusmi)	kanchantoli	432379	Kanchan Toli	23.2457	83.9688
71	Chhattisgarh	Balrampur	Samri (Kusmi)	Karondha	432398	Karondha	23.3345	84.0523
72	Chhattisgarh	Balrampur	Samri (Kusmi)	Kasedi	432319	Kasedi	23.5087	83.8721
73	Chhattisgarh	Balrampur	Samri (Kusmi)	Kudag	432329	Kudag	23.4795	83.9872
74	Chhattisgarh	Balrampur	Samri (Kusmi)	Madguri	432390	Madguri	23.2546	83.9774
75	Chhattisgarh	Balrampur	Samri (Kusmi)	Magaji	432307	Magaji	23.4556	83.8369
76	Chhattisgarh	Balrampur	Samri (Kusmi)	Panchphedi	432322	Panchphedi (Pundag)	23.6082	83.9631
77	Chhattisgarh	Balrampur	Samri (Kusmi)	Podiya	432403	Podiya	23.2032	84.0088
78	Chhattisgarh	Balrampur	Samri (Kusmi)	Premnagar	432399	Premnagar	23.2994	84.055
79	Chhattisgarh	Balrampur	Samri (Kusmi)	Rajendrapur	432332	Rajendrapur	23.4326	83.9792
80	Chhattisgarh	Balrampur	Samri (Kusmi)	Sonpur	432404	Sonpur	23.1978	84.0453
81	Chhattisgarh	Balrampur	Shankargarh	Ayyari	432465	Ayyari	23.2469	83.7325
82	Chhattisgarh	Balrampur	Shankargarh	Bhuneswarpur	432457	Bhuneswarpur	23.2463	83.6885
83	Chhattisgarh	Balrampur	Shankargarh	Chita	432459	Chita	23.2161	83.7083
84	Chhattisgarh	Balrampur	Shankargarh	Kotalu	432569	Kotalu	23.2597	83.8182
85	Chhattisgarh	Balrampur	Shankargarh	Udarsai	432468	Udarsai	23.2506	83.7803
86	Chhattisgarh	Balrampur	Shankargarh	Vinayakpur	432426	Vinayakpur	23.2051	83.6107



Su

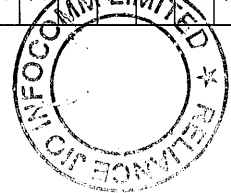
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
87	Chhattisgarh	Balrampur	Wadrafnagar	Bajra	432125	Bajra	23.86	83.1345
88	Chhattisgarh	Balrampur	Wadrafnagar	Belsar	432147	Belsar	23.8637	83.338
89	Chhattisgarh	Balrampur	Wadrafnagar	Rampur	432183	Bhalui Alias Jhor	23.5855	83.2333
90	Chhattisgarh	Balrampur	Wadrafnagar	Baikundpur	432143	Bhikundpur	23.8749	83.2681
91	Chhattisgarh	Balrampur	Wadrafnagar	Bijakura	462090	Bijakura	23.7942	82.8755
92	Chhattisgarh	Balrampur	Wadrafnagar	Budhadand	432160	Budhadand	23.6768	83.28
93	Chhattisgarh	Balrampur	Wadrafnagar	Kachia	432158	Kachia	23.6907	83.3401
94	Chhattisgarh	Balrampur	Wadrafnagar	Karimati	432069	Karimati	23.9213	82.8211
95	Chhattisgarh	Balrampur	Wadrafnagar	Madhna	432112	Madhna	23.7635	83.086
96	Chhattisgarh	Balrampur	Wadrafnagar	Manpur	432153	Manpur	23.7226	83.3688
97	Chhattisgarh	Bastar	Bakavand	Charagon	449496	Chargaon	19.4841	81.953
98	Chhattisgarh	Bastar	Bakavand	Tareka	449495	Tareka	19.5405	81.8707
99	Chhattisgarh	Bastar	Bastanar	Bahanpur	449256	Bahanpur	18.987843	81.484857
100	Chhattisgarh	Bastar	Bastanar	Sadrabodenar	449266	Sadrabodenar	18.9016	81.6421
101	Chhattisgarh	Bastar	Bastanar	Toynar	449264	Toynar	18.8454	81.6796
102	Chhattisgarh	Bastar	Bastar	Bakel	449318	Bakel	19.330796	81.773234
103	Chhattisgarh	Bastar	Bastar	Bhatpal	449359	Bhatpal STF Hub	19.18452033	81.92938946
104	Chhattisgarh	Bastar	Bastar	Bhonda	449363	Bhonda	19.209034	81.90296085
105	Chhattisgarh	Bastar	Bastar	Cherakur	449315	Cherakur	19.320232	81.665715
106	Chhattisgarh	Bastar	Bastar	Kungarpal	449317	Kungarpal	19.357669	81.70275
107	Chhattisgarh	Bastar	Bastar	Mandlapal	449314	Mandlapal	19.297642	81.731803
108	Chhattisgarh	Bastar	Chhindgarh	Alangnar	449626	Alangnar	18.7825	81.9065
109	Chhattisgarh	Bastar	Darbha	Chhindgur	449623	Chhindgur	18.7562	82.0143
110	Chhattisgarh	Bastar	Darbha	Gumadpal	449586	Chingtarai Bazar	18.87504454	81.77220287
111	Chhattisgarh	Bastar	Darbha	Gadamras	449633	Gadamras	18.6521	81.8437
112	Chhattisgarh	Bastar	Darbha	Kalepal	449641	Kalepal	18.7726	81.7679
113	Chhattisgarh	Bastar	Darbha	Mundenar	449640	Mundenar	18.8263	81.7298
114	Chhattisgarh	Bastar	Darbha	Pakhnar	449585	Pakhnar Sukapara	18.87903783	81.69362616
115	Chhattisgarh	Bastar	Darbha	Pedawada	449615	Pedawada	18.8796	81.909
116	Chhattisgarh	Bastar	Darbha	Toynar	449639	Toynar	18.83405093	81.69284606



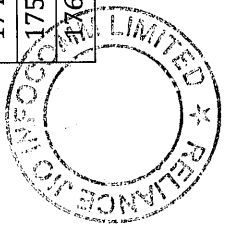
FR

su

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
117	Chhattisgarh	Bastar	Jagdulpur	Alkuralis Taipadar	449081	Alkuralis Taipadar	18.9388	82.1844
118	Chhattisgarh	Bastar	Jagdulpur	Netanar	449090	Netanar	18.86135126	82.07308349
119	Chhattisgarh	Bastar	Lohandiguda	Dhamabeda	449167	Amlidhar	19.2123	81.4938
120	Chhattisgarh	Bastar	Lohandiguda	Malewahi	449163	Arpund	19.197	81.4344
121	Chhattisgarh	Bastar	Lohandiguda	Badegumiapal	449203	Badegumiapal	19.058657	81.644729
122	Chhattisgarh	Bastar	Lohandiguda	Binta	449182	Binta	19.188561	81.583368
123	Chhattisgarh	Bastar	Lohandiguda	Garda	449208	Garda	19.0405	81.6705
124	Chhattisgarh	Bastar	Lohandiguda	Koder	449186	Harra Koder	19.11825	81.568304
125	Chhattisgarh	Bastar	Lohandiguda	Pakul	449157	Kahchenar	19.2177	81.3794
126	Chhattisgarh	Bastar	Lohandiguda	Kuthar	449196	Kuthar	19.109626	81.656388
127	Chhattisgarh	Bastar	Lohandiguda	Arpund	449164	Pushpal (Malevahi)	19.2062352	81.40304067
128	Chhattisgarh	Bastar	Lohandiguda	Bodli	449154	Tetam	19.2752	81.3798
129	Chhattisgarh	Bastar	Sukma	Jeerangaon	450638	Jeeram Gaon(Kondre)	18.4676547	81.50343608
130	Chhattisgarh	Bastar	Sukma	Jeeram	450654	Jeeram Ghati(Guphadi)	18.49860685	81.44365546
131	Chhattisgarh	Bijapur	Bhairamgarh	Aaklanka	451163	Aaklanka	19.120215	80.797736
132	Chhattisgarh	Bijapur	Bhairamgarh	Adawalli	451192	Adawalli	19.033381	80.794857
133	Chhattisgarh	Bijapur	Bhairamgarh	Ambeli	451161	Ambeli	19.127622	80.74633
134	Chhattisgarh	Bijapur	Bhairamgarh	Bakeli	451271	Bakeli	19.269	81.3431
135	Chhattisgarh	Bijapur	Bhairamgarh	Bechpal	451348	Bechpal	18.8127	81.1541
136	Chhattisgarh	Bijapur	Bhairamgarh	Belnar	451307	Belnar	19.087969	81.149736
137	Chhattisgarh	Bijapur	Bhairamgarh	Benchram	451196	Benchram	19.011796	80.866737
138	Chhattisgarh	Bijapur	Bhairamgarh	Bodga	451247	Bodga	19.1564	81.013
139	Chhattisgarh	Bijapur	Bhairamgarh	Chidrapal	451315	Chidrapal	18.960095	81.191977
140	Chhattisgarh	Bijapur	Bhairamgarh	Chuchkonta	451107	Chuchkonta	19.0886	80.6151
141	Chhattisgarh	Bijapur	Bhairamgarh	Damararam	451104	Damararam	19.1233	80.5676
142	Chhattisgarh	Bijapur	Bhairamgarh	Darbha	451186	Darbha	19.069001	80.845801
143	Chhattisgarh	Bijapur	Bhairamgarh	Dharma	451301	Dharma	19.0799	81.1084
144	Chhattisgarh	Bijapur	Bhairamgarh	Doke	451113	Doke	19.55928	80.392124
145	Chhattisgarh	Bijapur	Bhairamgarh	Edkapalli	451125	Edkapalli	19.16012	80.694643
146	Chhattisgarh	Bijapur	Bhairamgarh	Eramangi	451354	Eramangi	18.993399	80.815632



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
147	Chhattisgarh	Bijapur	Bhairamgarh	Fulgatta	451321	Fulgatta	18.901874	81.188169
148	Chhattisgarh	Bijapur	Bhairamgarh	Gadamali	451221	Gadamali	18.921181	80.88027
149	Chhattisgarh	Bijapur	Bhairamgarh	Gudma	451201	Gudma	18.9774	80.8484
150	Chhattisgarh	Bijapur	Bhairamgarh	Halloor	451215	Halloor	18.9006	81.0401
151	Chhattisgarh	Bijapur	Bhairamgarh	Hingmetta	451146	Hingmetta	19.233033	80.740677
152	Chhattisgarh	Bijapur	Bhairamgarh	Irganar	451280	Irganar	19.2177	81.325
153	Chhattisgarh	Bijapur	Bhairamgarh	Irpapomra	451326	Irpapomra	18.907	81.0709
154	Chhattisgarh	Bijapur	Bhairamgarh	Jarwa	451079	Jarwa	19.191	80.7801
155	Chhattisgarh	Bijapur	Bhairamgarh	Karemarka	451356	Karemarka	18.7103	81.1219
156	Chhattisgarh	Bijapur	Bhairamgarh	Kiskel	451243	Kiskal	19.0464	81.0403
157	Chhattisgarh	Bijapur	Bhairamgarh	Kondapal	451349	Kondapal	18.8368	81.1796
158	Chhattisgarh	Bijapur	Bhairamgarh	Kosalnar	451287	Kosalnar	19.178882	81.335013
159	Chhattisgarh	Bijapur	Bhairamgarh	Mandem	451092	Mandem	19.023894	80.632016
160	Chhattisgarh	Bijapur	Bhairamgarh	Matasi	451284	Matasi	19.2037	81.2364
161	Chhattisgarh	Bijapur	Bhairamgarh	Matwada	451225	Matwada	19.15988	81.036
162	Chhattisgarh	Bijapur	Bhairamgarh	Muchler	451089	Muchler	19.036115	80.705809
163	Chhattisgarh	Bijapur	Bhairamgarh	Mukhabeli	451101	Mukhabeli	19.1071	80.541
164	Chhattisgarh	Bijapur	Bhairamgarh	Murkinar	451080	Murkinar	19.1761	80.8162
165	Chhattisgarh	Bijapur	Bhairamgarh	Nayatimir Gurda	451135	Nayatimir Gurda	19.1729	80.5976
166	Chhattisgarh	Bijapur	Bhairamgarh	Odsa	451228	Odsa	19.0048	81.0977
167	Chhattisgarh	Bijapur	Bhairamgarh	Padmeta	451253	Padmeta	19.7534	80.592184
168	Chhattisgarh	Bijapur	Bhairamgarh	Penkaram	451087	Penkram	19.2189	80.6712
169	Chhattisgarh	Bijapur	Bhairamgarh	Pinkonda	451317	Pinkonda	18.93818539	81.14503532
170	Chhattisgarh	Bijapur	Bhairamgarh	Pondum	451214	Pondum	18.9654	81.0853
171	Chhattisgarh	Bijapur	Bhairamgarh	Potemar ichwada	451222	Potemarichwada	18.943196	80.98201
172	Chhattisgarh	Bijapur	Bhairamgarh	Sagmeta	451100	Sagmeta	19.071649	80.53335
173	Chhattisgarh	Bijapur	Bhairamgarh	Tadmendri	451129	Tadmendri	19.1314	80.6709
174	Chhattisgarh	Bijapur	Bhairamgarh	Tadmer	451191	Tadmer	19.060234	80.751573
175	Chhattisgarh	Bijapur	Bhairamgarh	Taklod	451250	Taklod	19.1588	80.9687
176	Chhattisgarh	Bijapur	Bhairamgarh	Tamodi	451335	Tamodi	18.8568	81.1218

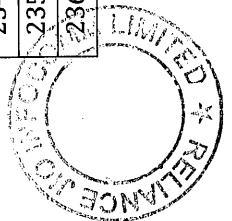


14

Sw

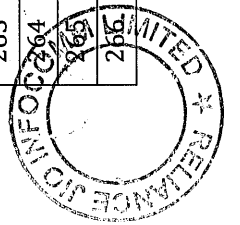
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
177	Chhattisgarh	Bijapur	Bhairamgarh	Tindodi	451355	Tindodi	18.6995	81.0793
178	Chhattisgarh	Bijapur	Bhairamgarh	Tumla	451205	Tumla	18.954043	80.826588
179	Chhattisgarh	Bijapur	Bhairamgarh	Uta	451304	Uta	19.0491	81.1019
180	Chhattisgarh	Bijapur	Bhairamgarh	Viriyabhumi	451235	Viriya Bhumi	19.0751	81.0318
181	Chhattisgarh	Bijapur	Bhopalpatnam	Timed	450754	Timed	18.84267998	80.35786089
182	Chhattisgarh	Bijapur	Bhopalpatnam	Adepalli	450693	Adepalli	19.156587	80.494605
183	Chhattisgarh	Bijapur	Bhopalpatnam	Arepalli	450703	Arepalli	19.2174	80.5269
184	Chhattisgarh	Bijapur	Bhopalpatnam	Arjunali	450765	Arjunali	18.8169	80.3976
185	Chhattisgarh	Bijapur	Bhopalpatnam	Badekakler	450707	Bade Kakler	19.0635	80.4578
186	Chhattisgarh	Bijapur	Bhopalpatnam	Bandeparre	450826	Bandeparre	18.8782	80.5441
187	Chhattisgarh	Bijapur	Bhopalpatnam	Bardali	450748	Bardali	18.8914	80.3451
188	Chhattisgarh	Bijapur	Bhopalpatnam	Chandur	450781	Chandur	18.6812	80.3129
189	Chhattisgarh	Bijapur	Bhopalpatnam	Dampaya	450827	Dampaya	18.9172	80.5906
190	Chhattisgarh	Bijapur	Bhopalpatnam	Dhangol	450820	Dhangol	18.819	80.5153
191	Chhattisgarh	Bijapur	Bhopalpatnam	Gartul	450697	Gartul	19.1623	80.4452
192	Chhattisgarh	Bijapur	Bhopalpatnam	Gauraram	450835	Gauraram	18.789	80.58
193	Chhattisgarh	Bijapur	Bhopalpatnam	Gorla	450796	Gorla	18.7892	80.4687
194	Chhattisgarh	Bijapur	Bhopalpatnam	Gundapuri	450681	Gunda Puri	19.3403	80.5679
195	Chhattisgarh	Bijapur	Bhopalpatnam	Irpagutta	450704	Irpagutta	19.1003	80.4543
196	Chhattisgarh	Bijapur	Bhopalpatnam	Kondamausam	450770	Kondamosam	18.7804	80.3074
197	Chhattisgarh	Bijapur	Bhopalpatnam	Kondapadgu	450722	Kondapadgu	18.953	80.4802
198	Chhattisgarh	Bijapur	Bhopalpatnam	Kotapalli	450844	Kottapalli	18.6785	80.5722
199	Chhattisgarh	Bijapur	Bhopalpatnam	Marrimalla	450790	Marrimalla	18.6703	80.4734
200	Chhattisgarh	Bijapur	Bhopalpatnam	Marwada	450716	Marwada	19.0379	80.4173
201	Chhattisgarh	Bijapur	Bhopalpatnam	Motakpalli	450802	Motakpalli	18.639	80.411
202	Chhattisgarh	Bijapur	Bhopalpatnam	Netikakler	450682	Netikakler	19.2661	80.5114
203	Chhattisgarh	Bijapur	Bhopalpatnam	Netiwada	450684	Netiwada	19.2851	80.504
204	Chhattisgarh	Bijapur	Bhopalpatnam	Odru	450680	Odru	19.1555	80.5591
205	Chhattisgarh	Bijapur	Bhopalpatnam	Pendlalam	450735	Pendlalam	18.9687	80.3716
206	Chhattisgarh	Bijapur	Bhopalpatnam	Penkudur	450720	Penkudur	19.07	80.5093

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
207	Chhattisgarh	Bijapur	Bhopalpattnam	Phandiwaya	450689	Phandiwaya	19.2427	80.4463
208	Chhattisgarh	Bijapur	Bhopalpattnam	Pillur	450719	Pillur	18.9973	80.5088
209	Chhattisgarh	Bijapur	Bhopalpattnam	Raiguda	450794	Raiguda	18.7676	80.497
210	Chhattisgarh	Bijapur	Bhopalpattnam	Redeepalli	450741	Redeepalli	18.9247	80.3153
211	Chhattisgarh	Bijapur	Bhopalpattnam	Reguda	450777	Reguda	18.7332	80.2705
212	Chhattisgarh	Bijapur	Bhopalpattnam	Sandra	450700	Sandra	19.1752	80.4119
213	Chhattisgarh	Bijapur	Bhopalpattnam	Wadla	450732	Wadla	18.9697	80.2909
214	Chhattisgarh	Bijapur	Bhopalpattnam	Yapla	450860	Yapla	18.6357	80.4698
215	Chhattisgarh	Bijapur	Bijapur	Borje	451056	Borje	18.833812	80.750928
216	Chhattisgarh	Bijapur	Bijapur	Cherpal	451011	Cherpal	18.771916	80.968476
217	Chhattisgarh	Bijapur	Bijapur	Chinnakawali	451066	Chinnakawali	18.794641	80.718993
218	Chhattisgarh	Bijapur	Bijapur	Dhanora	451055	Dhanora	18.874484	80.804004
219	Chhattisgarh	Bijapur	Bijapur	Doditumnar	451000	Doditumnar	18.5761	81.0998
220	Chhattisgarh	Bijapur	Bijapur	Gorna	451077	Gorna	18.73753	80.850118
221	Chhattisgarh	Bijapur	Bijapur	Guddipal	451063	Guddipal	18.843803	80.700365
222	Chhattisgarh	Bijapur	Bijapur	Kader	451016	Kader	18.8798	80.9186
223	Chhattisgarh	Bijapur	Bijapur	Kaika	451024	Kaika	18.8724	80.956
224	Chhattisgarh	Bijapur	Bijapur	Kamkanar	450989	Kamkanar	18.823241	81.016974
225	Chhattisgarh	Bijapur	Bijapur	Matala	451043	Matala	18.9408	80.7771
226	Chhattisgarh	Bijapur	Bijapur	Mormed	451050	Mormed	18.9672	80.695
227	Chhattisgarh	Bijapur	Bijapur	Padmoor	451017	Padmoor	18.8401	80.9743
228	Chhattisgarh	Bijapur	Bijapur	Palnar	451005	Palnar	18.722581	80.987749
229	Chhattisgarh	Bijapur	Bijapur	Papanpal	451054	Papanpal	18.881	80.778
230	Chhattisgarh	Bijapur	Bijapur	Pedakodepal	451026	Pedakodepal	18.8675	80.8881
231	Chhattisgarh	Bijapur	Bijapur	Peddakorma	451007	Peddakorma	18.719837	80.921722
232	Chhattisgarh	Bijapur	Bijapur	Pidiya	451001	Pidiya	18.626276	81.089462
233	Chhattisgarh	Bijapur	Bijapur	Ponjer	451031	Ponjer	18.78997849	80.90321156
234	Chhattisgarh	Bijapur	Bijapur	Pusnar	450982	Pusnar	18.772111	81.082945
235	Chhattisgarh	Bijapur	Bijapur	Santoshpur	451029	Santoshpur	18.784366	80.863697
236	Chhattisgarh	Bijapur	Bijapur	Tamodi	450997	Tamodi	18.5784	81.1381



52

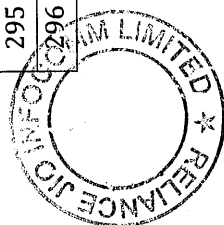
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
237	Chhattisgarh	Bijapur	Bijapur	Tumnar	451027	Tumnar	18.836245	80.858641
238	Chhattisgarh	Bijapur	Usur	Baknalguda	450907	Baknalguda	18.4947	80.9583
239	Chhattisgarh	Bijapur	Usur	Bhattiguda	450859	Bhattiguda	18.6839	80.6146
240	Chhattisgarh	Bijapur	Usur	Cherakdodi	450868	Cherakdodi	18.669346	80.730087
241	Chhattisgarh	Bijapur	Usur	Cheramangi	450872	Cheramangi	18.641005	80.766509
242	Chhattisgarh	Bijapur	Usur	Chilkapalli	450884	Chilkapalli	18.521597	80.836203
243	Chhattisgarh	Bijapur	Usur	Chintakonta	450874	Chintakonta	18.602068	80.7451
244	Chhattisgarh	Bijapur	Usur	Daamawaram	450948	Damawaram	18.2401	81.0371
245	Chhattisgarh	Bijapur	Usur	Eipenta	450981	Eipenta	18.245	80.9537
246	Chhattisgarh	Bijapur	Usur	Engpalli	450862	Engpalli	18.651	80.6616
247	Chhattisgarh	Bijapur	Usur	Errabor	450972	Errabor	18.2586	81.0049
248	Chhattisgarh	Bijapur	Usur	Farsapalli	450860	Farsapalli	18.6953	80.6641
249	Chhattisgarh	Bijapur	Usur	Gadiguda	450957	Gadiguda	18.2592	80.891
250	Chhattisgarh	Bijapur	Usur	Galgam	450931	Galgam	18.445689	80.77158
251	Chhattisgarh	Bijapur	Usur	Gundam	450912	Gundam	18.4326	80.9592
252	Chhattisgarh	Bijapur	Usur	Komatpalli	450947	Komatpalli	18.3553	80.9058
253	Chhattisgarh	Bijapur	Usur	Kondapalli	450946	Kondapalli	18.3413	80.9432
254	Chhattisgarh	Bijapur	Usur	Lingapur	450916	Lingapur	18.426677	80.857415
255	Chhattisgarh	Bijapur	Usur	Malempenta	450941	Malempenta	18.277382	80.843121
256	Chhattisgarh	Bijapur	Usur	Malepalli	450898	Malepalli	18.599232	80.945033
257	Chhattisgarh	Bijapur	Usur	Mangaltor	450975	Mangaltor	18.2063	80.7789
258	Chhattisgarh	Bijapur	Usur	Minagatta	450954	Minagatta	18.3077	81.0182
259	Chhattisgarh	Bijapur	Usur	Murdanda	450879	Murdanda	18.567902	80.772538
260	Chhattisgarh	Bijapur	Usur	Murkinar	450853	Murkinar	18.749864	80.748803
261	Chhattisgarh	Bijapur	Usur	Nambi	450932	Nambi	18.405394	80.804282
262	Chhattisgarh	Bijapur	Usur	Narsapur	450923	Narsapur	18.4257	80.9119
263	Chhattisgarh	Bijapur	Usur	Outpalli	450903	Oautpalli	18.5564	80.9875
264	Chhattisgarh	Bijapur	Usur	Pawrel	450858	Pawrel	18.710686	80.703296
265	Chhattisgarh	Bijapur	Usur	Perampalli	450925	Perampalli	18.527807	80.73388
266	Chhattisgarh	Bijapur	Usur	Pujarikanker	450934	Pujarikanker	18.335801	80.801236



7

See

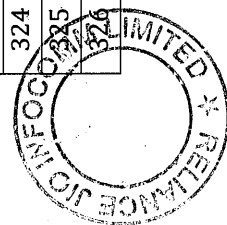
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
267	Chhattisgarh	Bijapur	Usur	Pusbaka	450885	Pusbaka	18.493697	80.89359
268	Chhattisgarh	Bijapur	Usur	Rampur	450939	Rampur	18.3135	80.8564
269	Chhattisgarh	Bijapur	Usur	Raspalli	450979	Raspalli	18.1986	81.0398
270	Chhattisgarh	Bijapur	Usur	Saped	450958	Saped	18.2125	80.9424
271	Chhattisgarh	Bijapur	Usur	Tekmetta	450928	Tekmetta	18.474582	80.841158
272	Chhattisgarh	Bijapur	Usur	Timmapur	450883	Timmapur	18.557251	80.862143
273	Chhattisgarh	Dantewada	Dantewada	Dumam	450112	Dumam	18.8922	81.5054
274	Chhattisgarh	Dantewada	Dantewada	Nerli	450096	Nerli	18.7288	81.2676
275	Chhattisgarh	Dantewada	Gidam	Bhalunala	450184	Bhalunala	19.059	81.406
276	Chhattisgarh	Dantewada	Katekalyan	Dodpal	450208	Dodpal	18.5666	81.5629
277	Chhattisgarh	Dantewada	Katekalyan	Duwalikarka	450196	Duwalikarka	18.7319	81.4953
278	Chhattisgarh	Dantewada	Dantewada	Basnpur	450091	Basnpur	18.8253	81.2669
279	Chhattisgarh	Dantewada	Dantewada	Dugeli	450101	Dugeli	18.7227	81.306
280	Chhattisgarh	Dantewada	Dantewada	Gadapal	450108	Gadapal	18.8271	81.4703
281	Chhattisgarh	Dantewada	Dantewada	kuchepal	450104	Kuhchepal	18.7666	81.3303
282	Chhattisgarh	Dantewada	Dantewada	Metapal	450115	Metapal	18.8493	81.54
283	Chhattisgarh	Dantewada	Dantewada	Pondum	450060	Pondum	18.9112	81.4781
284	Chhattisgarh	Dantewada	Dantewada	Gamawada	450087	Satdhar (Kundeli)	18.8474	81.3171
285	Chhattisgarh	Dantewada	Dantewada	Barsur	451289	Barsur	19.1754	81.3831
286	Chhattisgarh	Dantewada	Dantewada	Gumda	450176	Gumda	18.9287	81.403
287	Chhattisgarh	Dantewada	Dantewada	Bhatpal	450130	Bhatpal	19.1358	81.4248
288	Chhattisgarh	Dantewada	Dantewada	faraspal	450161	Farashpal	18.9346	81.2506
289	Chhattisgarh	Dantewada	Dantewada		450152	Fundari	18.9991	81.1422
290	Chhattisgarh	Dantewada	Dantewada	Hidpal	450134	Hidpal	19.0871	81.434
291	Chhattisgarh	Dantewada	Dantewada	Hiranar	450142	Hiranar	19.0093	81.3811
292	Chhattisgarh	Dantewada	Dantewada	Hiroli	450138	Hiroli	19.0209	81.4381
293	Chhattisgarh	Dantewada	Dantewada	Masodi	450159	Masodi	18.9534	81.2473
294	Chhattisgarh	Dantewada	Dantewada	Mustalnar	450143	Mustalnar	19.0931	81.2502
295	Chhattisgarh	Dantewada	Dantewada	Padmeta	450121	Padmeta	19.1393	81.2868
296	Chhattisgarh	Dantewada	Dantewada	Pahurnar	450124	Pahurnar	19.1003	81.3211



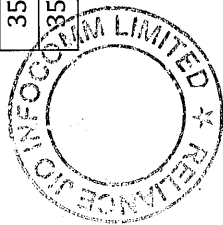
14

SR

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
297	Chhattisgarh	Dantewada	Gidam	Purantarai	450178	Purantarai	19.0829	81.3934
298	Chhattisgarh	Dantewada	Gidam	Reka	450131	Reka	19.1132	81.4789
299	Chhattisgarh	Dantewada	Gidam	Tarlalpal	450140	Tarlalpal	19.0525	81.2752
300	Chhattisgarh	Dantewada	Katekalyan	Atepal	450211	Atepal	18.7231	81.5345
301	Chhattisgarh	Dantewada	Katekalyan	Badegudra	450209	Badegudra	18.6779	81.5258
302	Chhattisgarh	Dantewada	Katekalyan	Chikpal	450220	Chikpal	18.7455	81.7094
303	Chhattisgarh	Dantewada	Katekalyan	Dhanikarka	450194	Dhanikarka	18.7434	81.4666
304	Chhattisgarh	Dantewada	Katekalyan	Gudase	450216	Gudase	18.763	81.6523
305	Chhattisgarh	Dantewada	Katekalyan	Jihakordta	450214	Jihakordta	18.4228	81.3328
306	Chhattisgarh	Dantewada	Katekalyan	Kodaripal	450191	Kodaripal	18.7548	81.5699
307	Chhattisgarh	Dantewada	Katekalyan	Koriras	450199	Koriras	18.6255	81.417
308	Chhattisgarh	Dantewada	Katekalyan	Mathadi	450186	Mathadi	18.8249	81.6003
309	Chhattisgarh	Dantewada	Katekalyan	Mokhpal	450203	Mokhpal	18.6992	81.4701
310	Chhattisgarh	Dantewada	Katekalyan	Nayanar	450192	Nayanar	18.7764	81.595
311	Chhattisgarh	Dantewada	Katekalyan	Parcheli	450218	Parcheli	18.787	81.683
312	Chhattisgarh	Dantewada	Katekalyan	Pratapgiri	450226	Pratapgiri	18.6954	81.7072
313	Chhattisgarh	Dantewada	Katekalyan	Tumakpal	450215	Tumakpal	18.7611	81.6258
314	Chhattisgarh	Dantewada	Kuakonda	Arbe	450275	Arbe	18.5355	81.3554
315	Chhattisgarh	Dantewada	Kuakonda	Badepali	450259	Badepali	18.5328	81.207
316	Chhattisgarh	Dantewada	Kuakonda	Barrem	450277	Barrem	18.533	81.3893
317	Chhattisgarh	Dantewada	Kuakonda	cholnar	450247	Cholnar	18.625	81.313
318	Chhattisgarh	Dantewada	Kuakonda	Gadhmiri	450229	Gadhmiri	18.7688	81.4476
319	Chhattisgarh	Dantewada	Kuakonda	Gongpal	450235	Gongpal	18.6757	81.4198
320	Chhattisgarh	Dantewada	Kuakonda	Gumiyapal	450261	Gumiyapal	18.5331	81.3034
321	Chhattisgarh	Dantewada	Kuakonda	Hiroli	450250	Hiroli	18.5824	81.2577
322	Chhattisgarh	Dantewada	Kuakonda	Khutepal	450238	Khutepal	18.6902	81.3555
323	Chhattisgarh	Dantewada	Kuakonda	Kutrem	450262	Kutram	18.5618	81.2959
324	Chhattisgarh	Dantewada	Kuakonda	Mahrahaurnar	450236	Maharahaurnar	18.6576	81.3968
325	Chhattisgarh	Dantewada	Kuakonda	Masenaar (Renganar)	450228	Masenaar (Renganar)	18.7832	81.3946
326	Chhattisgarh	Dantewada	Kuakonda	Muler	450270	Muler	18.3947	81.4123

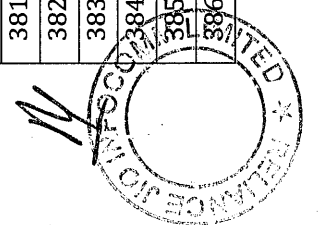


S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
327	Chhattisgarh	Dantewada	Kuakonda	Nahadi	450269	Nahadi	18.4261	81.3351
328	Chhattisgarh	Dantewada	Kuakonda	Potali	450271	Potali	18.4725	81.3545
329	Chhattisgarh	Dantewada	Kuakonda	samei	450256	Samei	18.5723	81.3442
330	Chhattisgarh	Dantewada	Kuakonda	Tikanpal	450242	Tikanpal	18.6355	81.3625
331	Chhattisgarh	Dhamtari	Dhamtari	Gangrel	447090	Gangrel	206066	815678
332	Chhattisgarh	Dhamtari	Dhamtari	Harfar	447126	Harfar	205444	81561
333	Chhattisgarh	Dhamtari	Dhamtari	Kandri	447135	Kandri	205555	816111
334	Chhattisgarh	Dhamtari	Dhamtari	Malgaon	447109	Malgaon	205537	815257
335	Chhattisgarh	Dhamtari	Dhamtari	Satiyara	447110	Satiyara	205687	814728
336	Chhattisgarh	Dhamtari	Magarload	Birjhuli	446922	Birjhuli	206421	818351
337	Chhattisgarh	Dhamtari	Magarload	Boirgaon	447007	Boirgaon	205721	81983
338	Chhattisgarh	Dhamtari	Magarload	Kewardhi	446910	Kewardhi	206798	817812
339	Chhattisgarh	Dhamtari	Magarload	Nari	446983	Nari	206627	819907
340	Chhattisgarh	Dhamtari	Magarload	Pipraud	447003	Pipraud	206715	819387
341	Chhattisgarh	Dhamtari	Magarload	Saraibhadar	446985	Saraibhadar	205898	820055
342	Chhattisgarh	Dhamtari	Magarload	Sirkatta	447010	Sirkatta	20536	817855
343	Chhattisgarh	Dhamtari	Nagari	Banspani	447390	Banspani	203588	817936
344	Chhattisgarh	Dhamtari	Nagari	Mauhbabra	447371	Mauhbabra	202617	819854
345	Chhattisgarh	Dhamtari	Nagari	Munaikera	447349	Munaikera	20526	81986
346	Chhattisgarh	Dhamtari	Nagari	Akawari	447398	Akawari	201049	819169
347	Chhattisgarh	Dhamtari	Nagari	Amabhahra	447331	Amabhahra	201169	820864
348	Chhattisgarh	Dhamtari	Nagari	Amgaon	447373	Amgaon	20192	81931
349	Chhattisgarh	Dhamtari	Nagari	Arjuni	447323	Arjuni	202508	821281
350	Chhattisgarh	Dhamtari	Nagari	Bahigaon	777374	Bahigaon	201512	819161
351	Chhattisgarh	Dhamtari	Nagari	Barpadar	447329	Barpadar	202009	821274
352	Chhattisgarh	Dhamtari	Nagari	Basin	447324	Basin	202283	821478
353	Chhattisgarh	Dhamtari	Nagari	Bendwaphera	447411	Bendwaphera	204968	818097
354	Chhattisgarh	Dhamtari	Nagari	Bhaisamuda	447359	Bhaisamuda	204238	820597
355	Chhattisgarh	Dhamtari	Nagari	Bhiragaon	447263	Bhiragaon	202308	819917
356	Chhattisgarh	Dhamtari	Nagari	Bhitarras	447287	Bhitarras	203157	819016



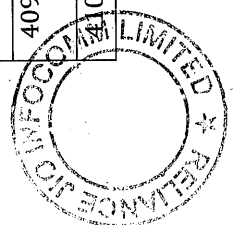
sw

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
357	Chhattisgarh	Dhamtari	Nagari	Birnasilli	447372	Birnasilli	202336	819395
358	Chhattisgarh	Dhamtari	Nagari	Boirgaon	447330	Boirgaon	201797	820701
359	Chhattisgarh	Dhamtari	Nagari	Bramhinbharri	447260	Bramhinbharri	202419	819646
360	Chhattisgarh	Dhamtari	Nagari	Chameda	447400	Chameda	200627	819979
361	Chhattisgarh	Dhamtari	Nagari	Chanagaon	447206	Chanagaon	205002	817046
362	Chhattisgarh	Dhamtari	Nagari	Chandanbahra	447360	Chandanbahra	203751	820783
363	Chhattisgarh	Dhamtari	Nagari	Chargaon	447357	Chargaon	204387	82002
364	Chhattisgarh	Dhamtari	Nagari	Dhaud	447327	Dhaud	202698	821402
365	Chhattisgarh	Dhamtari	Nagari	Dinkarpur	447353	Dinkarpur	205202	819296
366	Chhattisgarh	Dhamtari	Nagari	Farasgaon	447365	Farasgaon	201955	819807
367	Chhattisgarh	Dhamtari	Nagari	Farsiya	447245	Farsiya	203352	820247
368	Chhattisgarh	Dhamtari	Nagari	Ghorigaon	447361	Ghorigaon	203483	820756
369	Chhattisgarh	Dhamtari	Nagari	Jabrra	447355	Jabrra	204607	819761
370	Chhattisgarh	Dhamtari	Nagari	Joradabri	447228	Joradabri	204472	818494
371	Chhattisgarh	Dhamtari	Nagari	Karaiha	447216	Karaiha	204485	817626
372	Chhattisgarh	Dhamtari	Nagari	Karhi	447401	Karhi	201289	820697
373	Chhattisgarh	Dhamtari	Nagari	Karipani	447397	Karipani	201261	818785
374	Chhattisgarh	Dhamtari	Nagari	Kaspur	447395	Kaspur	202427	818701
375	Chhattisgarh	Dhamtari	Nagari	Kattigaon	447259	Kattigaon	202075	818478
376	Chhattisgarh	Dhamtari	Nagari	Keregaon	447199	Keregaon	205519	817242
377	Chhattisgarh	Dhamtari	Nagari	Khadmamal	446988	Khadmamal	206062	819463
378	Chhattisgarh	Dhamtari	Nagari	Khalgargh	447327	Khalgargh	202293	820714
379	Chhattisgarh	Dhamtari	Nagari	Khalsabudra	447396	Khalsabudra	201188	818535
380	Chhattisgarh	Dhamtari	Nagari	Kharka	447356	Kharka	204841	820194
381	Chhattisgarh	Dhamtari	Nagari	Kotarwahi	447194	Kotarwahi	206224	817743
382	Chhattisgarh	Dhamtari	Nagari	Lilanj	447362	Lilanj	202653	820285
383	Chhattisgarh	Dhamtari	Nagari	Madamsilli	447332	Madamsilli	205485	816514
384	Chhattisgarh	Dhamtari	Nagari	Mandagiri	447402	Mandagiri	201699	820683
385	Chhattisgarh	Dhamtari	Nagari	Muhkot	447367	Muhkot	201655	819649
386	Chhattisgarh	Dhamtari	Nagari	Mulgaon	447000	Mulgaon	206111	818996



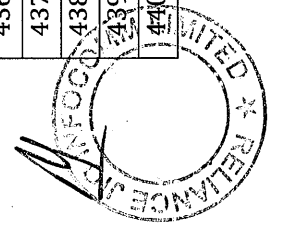
Sw

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
387	Chhattisgarh	Dhamtari	Nagari	Palgaon	447340	Palgaon	205149	818499
388	Chhattisgarh	Dhamtari	Nagari	Paondwar	447282	Paondwar	202626	819061
389	Chhattisgarh	Dhamtari	Nagari	Podagaon	447394	Podagaon	202584	819497
390	Chhattisgarh	Dhamtari	Nagari	Ratawa	447315	Ratawa	20255	819381
391	Chhattisgarh	Dhamtari	Nagari	Risgaon	447409	Risgaon	201446	820871
392	Chhattisgarh	Dhamtari	Nagari	Sihawa	447283	Sihawa	203023	819129
393	Chhattisgarh	Dhamtari	Nagari	Singanpur	447407	Singanpur	202248	818325
394	Chhattisgarh	Dhamtari	Nagari	Thenhi	447406	Thenhi	202637	821066
395	Chhattisgarh	Dhamtari	Nagari	Thothajharia	447366	Thothajharia	20197	819936
396	Chhattisgarh	Gariyaband	Bindranavagarh	Baruka	445071	Baruka	20.6911	82.0147
397	Chhattisgarh	Gariyaband	Bindranavagarh	kharta	445135	Kharta	20.0742	82.0742
398	Chhattisgarh	Gariyaband	Bindranavagarh	Ravandiggi	445144	Ravandiggi	20.4	82.0951
399	Chhattisgarh	Gariyaband	Bindranavagarh	Amamora	445177	Amamora	20.4307	82.39
400	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Bamhani	445099	Bamhani	20.5751	82.0669
401	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Kajansara	445095	Kajansara	20.5416	82.0395
402	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Semhara	445143	Semhara	20.3785	82.1469
403	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Boirgaonkalan	445140	Boirgaonkalan	20.4179	82.1393
404	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Maragaon	445159	Maragaon	20.4529	82.3498
405	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Mardakala	445155	Mardakala	20.4659	82.308
406	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Nagar	445176	Nagar	20.4216	82.3459
407	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	odha	445179	Odha	20.3623	82.3702
408	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Sikasar	445033	Sikasar	20.5097	82.3646
409	Chhattisgarh	Gariyaband	Bindranavagarh (Gariyaband)	Tupenga	445168	Tupenga	20.3394	82.2309
410	Chhattisgarh	Gariyaband	Chura	Anjoradih	445318	Anjoradih	20.7611	82.3483

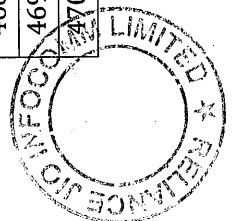


SA

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
411	Chhattisgarh	Gariyaband	Chura	Bijapal	445214	Bijapal	20.897	82.2562
412	Chhattisgarh	Gariyaband	Chura	Charoda	445220	Charoda	20.8627	82.3124
413	Chhattisgarh	Gariyaband	Chura	Jalkipani	445316	Jalkipani	20.8017	82.3562
414	Chhattisgarh	Gariyaband	Chura	kandagadhi	445217	Kandagadhi	20.855	82.2589
415	Chhattisgarh	Gariyaband	Chura	kanfad	445346	Kanfad	20.6623	82.3801
416	Chhattisgarh	Gariyaband	Chura	Kosampani	445278	Kosampani	20.7329	82.0646
417	Chhattisgarh	Gariyaband	Chura	Pandripani Gond	445341	Pandripani Gond	20.7045	82.3704
418	Chhattisgarh	Gariyaband	Chura	Piperchedi	445287	Piperchedi	20.7728	82.155
419	Chhattisgarh	Gariyaband	Chura	vijaynagar	445223	Vijaynagar	20.8401	82.3423
420	Chhattisgarh	Gariyaband	Deobhog	Sargibahli	445620	Sargibahli	19.8171	82.603
421	Chhattisgarh	Gariyaband	Deobhog	Supebeda	445592	Supebeda	19.8591	82.7002
422	Chhattisgarh	Gariyaband	Mainpur	Adgadi	445410	Adgadi	20.1865	82.2129
423	Chhattisgarh	Gariyaband	Mainpur	Amad	445384	Amad	20.128	82.2523
424	Chhattisgarh	Gariyaband	Mainpur	Bajadi	445505	Bajadi	19.9749	82.5436
425	Chhattisgarh	Gariyaband	Mainpur	Banawapara	445498	Banawapara	20.0337	82.4773
426	Chhattisgarh	Gariyaband	Mainpur	Bhutbeda	445427	Bhutbeda	20.0966	82.2168
427	Chhattisgarh	Gariyaband	Mainpur	Budgettappa	445529	Budgettappa	20.0473	82.435
428	Chhattisgarh	Gariyaband	Mainpur	Ganjimuda	445524	Ganjimuda	20.0842	82.3038
429	Chhattisgarh	Gariyaband	Mainpur	Garhadih	445424	Garhadih	20.067	82.1088
430	Chhattisgarh	Gariyaband	Mainpur	Gariba	445429	Gariba	20.0199	82.2312
431	Chhattisgarh	Gariyaband	Mainpur	Ghotiabharri	445521	Ghotiabharri	20.072	82.066
432	Chhattisgarh	Gariyaband	Mainpur	Gobra	445400	Gobra	20.308	82.1188
433	Chhattisgarh	Gariyaband	Mainpur	Gona	445418	Gona	20.1187	82.1687
434	Chhattisgarh	Gariyaband	Mainpur	Jangada	445386	Jangada	20.1669	82.3275
435	Chhattisgarh	Gariyaband	Mainpur	Kathawa	445367	Kathawa	20.2985	82.341
436	Chhattisgarh	Gariyaband	Mainpur	Kodomali	445514	Kodomali	19.9994	82.2895
437	Chhattisgarh	Gariyaband	Mainpur	kodomali	445380	Kodomali	20.225	82.3899
438	Chhattisgarh	Gariyaband	Mainpur	Kokadi	445420	Kokadi	20.1045	82.1161
439	Chhattisgarh	Gariyaband	Mainpur	Kosabuda	445415	Kosabuda	20.1559	82.1959
440	Chhattisgarh	Gariyaband	Mainpur	Kuchenga	445428	Kuchenga	20.0627	82.2249



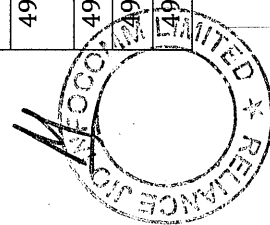
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
441	Chhattisgarh	Gariyaband	Mainpur	Latapara	445423	Latapara	20.0315	82.0365
442	Chhattisgarh	Gariyaband	Mainpur	Ledibahar	445354	Ledibahar	20.3209	82.2869
443	Chhattisgarh	Gariyaband	Mainpur	Madhuwanala	445526	Madhuwanala	20.1341	82.3823
444	Chhattisgarh	Gariyaband	Mainpur	Motipani	445525	Motipani	20.0495	82.1807
445	Chhattisgarh	Gariyaband	Mainpur	Nagesh	445432	Nagesh	20.056	82.2879
446	Chhattisgarh	Gariyaband	Mainpur	Pathari	445358	Pathari	20.2679	82.1823
447	Chhattisgarh	Gariyaband	Mainpur	Pendra	445412	Pendra	20.1963	82.1801
448	Chhattisgarh	Gariyaband	Mainpur	Rakshapghara	445518	Rakshapghara	20.095	82.1538
449	Chhattisgarh	Gariyaband	Mainpur	Sahebinkachar	445431	Sahebinkachar	20.0441	82.2301
450	Chhattisgarh	Gariyaband	Mainpur	Suklibhata	445520	Suklibhata	20.1319	82.1214
451	Chhattisgarh	Gariyaband	Mainpur	Udaipani	445516	Udaipani	20.1877	82.3737
452	Chhattisgarh	Kabirdham	Bodla	Amanara	439244	Amanara	22.3636	81.1329
453	Chhattisgarh	Kabirdham	Bodla	Anjana	439443	Anjana	22.0445	80.9433
454	Chhattisgarh	Kabirdham	Bodla	Bandha	439460	Bandha	21.9841	81.1025
455	Chhattisgarh	Kabirdham	Bodla	Bangora	439223	Bangora	22.4479	81.145
456	Chhattisgarh	Kabirdham	Bodla	Barendipani	439438	Barendipani	22.0994	80.9541
457	Chhattisgarh	Kabirdham	Bodla	Barpani	439248	Barpani	22.3489	81.1723
458	Chhattisgarh	Kabirdham	Bodla	Belapani	439341	Belapani	22.2388	81.088
459	Chhattisgarh	Kabirdham	Bodla	Boda 47	439532	Boda 47	21.9368	80.91554
460	Chhattisgarh	Kabirdham	Bodla	Bokkarkhar	439315	Bokkarkhar	22.2573	81.1349
461	Chhattisgarh	Kabirdham	Bodla	Bolda	439499	Bolda	21.9858	81.0025
462	Chhattisgarh	Kabirdham	Bodla	Chhitpuri Khurd	439547	Chhitpuri Khurd	21.8346	80.9178
463	Chhattisgarh	Kabirdham	Bodla	Ganjaidabri	439495	Ganjaidabri	21.9137	81.0298
464	Chhattisgarh	Kabirdham	Bodla	Jhandi	439463	Jhandi	21.96062527	81.12491351
465	Chhattisgarh	Kabirdham	Bodla	Keshada	439472	Keshada	21.96107958	81.09928295
466	Chhattisgarh	Kabirdham	Bodla	Khamraha	439501	Khamraha	21.9483	80.9932
467	Chhattisgarh	Kabirdham	Bodla	Koilarjehori	439544	Koilarjehori	21.84349147	80.93986364
468	Chhattisgarh	Kabirdham	Bodla	Kundpani	439318	Kundpani	22.25269268	81.10070123
469	Chhattisgarh	Kabirdham	Bodla	Labda	439268	Labda	22.2984	81.2265
470	Chhattisgarh	Kabirdham	Bodla	Maharajpurdeeh	439458	Maharajpurdeeh	21.9705	81.0629



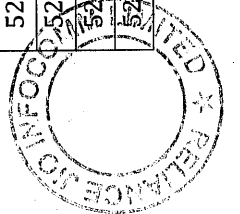
14

SA

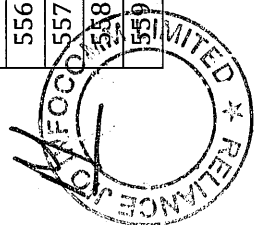
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
471	Chhattisgarh	Kabirdham	Bodla	Mahlighat	439317	Mahlighat	22.2651	81.1172
472	Chhattisgarh	Kabirdham	Bodla	Maradabra	439426	Maradabra	22.1273	81.0181
473	Chhattisgarh	Kabirdham	Bodla	Mundadadar	439217	Mundadadar	22.4743	81.1823
474	Chhattisgarh	Kabirdham	Bodla	Salhewara	439349	Pidaghat	22.12036119	81.07687967
475	Chhattisgarh	Kabirdham	Bodla	Rengakhar	439512	Rengakhar	21.95268664	80.87785091
476	Chhattisgarh	Kabirdham	Bodla	Sajatola	439231	Sajatola	22.4028	81.1303
477	Chhattisgarh	Kabirdham	Bodla	Sarekha	439480	Sarekha	22.03094955	81.17346812
478	Chhattisgarh	Kabirdham	Bodla	Shambhupipar	439332	Shambhu Pipar	22.2932	81.1352
479	Chhattisgarh	Kabirdham	Bodla	Sonwahi	439436	Sonwahi	22.0605	80.9684
480	Chhattisgarh	Kabirdham	Bodla	Superwar	439554	Superwar	22.1239	80.9919
481	Chhattisgarh	Kabirdham	Bodla	Telitola	439549	Telitola	21.87633467	81.0130467
482	Chhattisgarh	Kabirdham	Bodla	Turaiyabahara	439344	Turaiyabahara (Kawardha)	22.1962	81.0703
483	Chhattisgarh	Kabirdham	Kawardha	Dharampura	439155	Dharampura	21.96432028	81.32271552
484	Chhattisgarh	Kabirdham	Pandariya	Adhchara	439781	Adhchara	22.4458	81.3542
485	Chhattisgarh	Kabirdham	Pandariya	Bangar	439766	Bangar	22.464	81.2935
486	Chhattisgarh	Kabirdham	Pandariya	Bhelki	439782	Bhelki	22.49390602	81.38153908
487	Chhattisgarh	Kabirdham	Pandariya	Bhurhuspani	439759	Bhurhuspani	22.396	81.2315
488	Chhattisgarh	Kabirdham	Pandariya	Birhuldih	439760	Birhuldih	22.4365	81.2402
489	Chhattisgarh	Kabirdham	Pandariya	Chiyadand	439800	Chiyadand	22.4098	81.4217
490	Chhattisgarh	Kabirdham	Pandariya	Dewanpatpar	439783	Dewanpatpar	22.4682	81.3846
491	Chhattisgarh	Kabirdham	Pandariya	Marradabara	439798	Marradabara	22.4401	81.4382
492	Chhattisgarh	Kabirdham	Pandariya	Pandripani	439757	Pandripani	22.4462559	81.21314202
493	Chhattisgarh	Kabirdham	Pandariya	Sarpani	439779	Sarpani	22.4746	81.3335
494	Chhattisgarh	Kabirdham	Pandariya	Teliyapaniledra	439797	Teliyapani Ledra	22.46262673	81.45220409
495	Chhattisgarh	Kabirdham	Pandariya	Trigadda	439796	Tingadda	22.4784	81.4688
496	Chhattisgarh	Kabirdham	Sahaspur Lohara	Kauhapani	439599	Kauhapani	21.9568	81.1176
497	Chhattisgarh	Kanker	Antagarh	Aamagaon	448082	Aamagaon	19.9974	81.2182
498	Chhattisgarh	Kanker	Antagarh	Abujmad(Tekapani)	448173	Abujmar(Tekapani)	20.03148068	81.09839242
499	Chhattisgarh	Kanker	Antagarh	Adenga	448101	Adenga	20.1566	81.3857



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
500	Chhattisgarh	Kanker	Antagarh	Anjrel	448184	Anjrel	19.81421968	81.15690835
501	Chhattisgarh	Kanker	Antagarh	Arra	448133	Arra	19.95574354	81.3189322
502	Chhattisgarh	Kanker	Antagarh	Badeteoda	448121	Badeteoda	20.0628	81.282
503	Chhattisgarh	Kanker	Antagarh	Baragenar	448176	Baragenar	20.94932	81.405196
504	Chhattisgarh	Kanker	Antagarh	Barche	448163	Barche	19.9546	81.2372
505	Chhattisgarh	Kanker	Antagarh	Barrebeda	448027	Barrebeda	20.1610698	81.10965821
506	Chhattisgarh	Kanker	Antagarh	Behekatta	448172	Behekatta	20.0415	81.1339
507	Chhattisgarh	Kanker	Antagarh	Bhihasalibhat	448078	Bhihasalibhat	19.89196646	81.15764855
508	Chhattisgarh	Kanker	Antagarh	Block A/B Hill Top(Dangara)	448081	Block A/B Hill Top(Dangara)	19.86059876	81.13282932
509	Chhattisgarh	Kanker	Antagarh	Bodagaon	448092	Bodagaon	20.13014591	81.28465006
510	Chhattisgarh	Kanker	Antagarh	Chindabhata	448193	Chindabhata	20.086	81.2191
511	Chhattisgarh	Kanker	Antagarh	Etabalka	448004	Etabalka	20.06592163	81.10646804
512	Chhattisgarh	Kanker	Antagarh	Foothill Complex	448182	Foothill Complex	19.86091371	81.12316571
513	Chhattisgarh	Kanker	Antagarh	Hurrapijodi	448160	Hurrapijodi	20.0425	81.2226
514	Chhattisgarh	Kanker	Antagarh	Jethegaon	448019	Jethegaon	20.1427	80.9974
515	Chhattisgarh	Kanker	Antagarh	Joodand	448170	Joodand	20.1012	81.281
516	Chhattisgarh	Kanker	Antagarh	Kachwar	448069	Kachwar	19.9639	81.1818
517	Chhattisgarh	Kanker	Antagarh	Kadaikohadra	448042	Kadaikohadra	20.09705294	81.2025488
518	Chhattisgarh	Kanker	Antagarh	Karmari	448145	Karmari	19.8799	81.3056
519	Chhattisgarh	Kanker	Antagarh	Kilenar	448179	Kilenar	19.97173754	81.29050285
520	Chhattisgarh	Kanker	Antagarh	Kiskodo	448149	Kiskodo	19.82643	81.357756
521	Chhattisgarh	Kanker	Antagarh	Kosronda	448074	Kosronda	19.9392	81.1349
522	Chhattisgarh	Kanker	Antagarh	Mandagaon	448022	Mandagaon	20.125843	81.046108
523	Chhattisgarh	Kanker	Antagarh	Masbaras	448028	Masbaras	20.14741137	81.11886975
524	Chhattisgarh	Kanker	Antagarh	Medanar	448178	Medanar	19.917	81.272
525	Chhattisgarh	Kanker	Antagarh	Murpal	448091	Murpal	20.1337	81.3223
526	Chhattisgarh	Kanker	Antagarh	Nibra	448188	Nibra	19.812	81.2933
527	Chhattisgarh	Kanker	Antagarh	Phulpad	448080	Phulpad	19.86563961	81.15117971
528	Chhattisgarh	Kanker	Antagarh	Pusaghathi	448102	Pusaghathi	20.15189457	81.40878416
529	Chhattisgarh	Kanker	Antagarh	Rekabhat	448190	Rekabhat	19.7934	81.3288

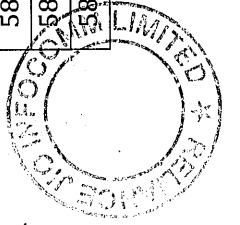


S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
530	Chhattisgarh	Kanker	Antagarh	Sawalibaras	448181	Sawalibaras	19.8645	81.2325
531	Chhattisgarh	Kanker	Antagarh	Sirsangi	448059	Sirsangi	20.2564	81.122232
532	Chhattisgarh	Kanker	Antagarh	Surewahi	448007	Surewahi	20.074	81.0451
533	Chhattisgarh	Kanker	Antagarh	Tumapal	448066	Tumapal	19.9608899	81.13388681
534	Chhattisgarh	Kanker	Antagarh	Tumasnar	448105	Tumasnar	20.111544	81.356918
535	Chhattisgarh	Kanker	Antagarh	Tuskal	448129	Tuskal	19.9744	81.2892
536	Chhattisgarh	Kanker	Antagarh	Useli	448096	Useli	20.14615314	81.35600304
537	Chhattisgarh	Kanker	Bhanupratappur	Banskund	447620	Banskund	20.215518	81.223349
538	Chhattisgarh	Kanker	Bhanupratappur	Barvi	447615	Barvi	20.264638	81.22802
539	Chhattisgarh	Kanker	Bhanupratappur	Bhaismundi	447574	Bhaismundi	20.35930656	81.05396047
540	Chhattisgarh	Kanker	Bhanupratappur	Botechang	447526	Botechang	20.1768	81.0339
541	Chhattisgarh	Kanker	Bhanupratappur	Ghota	447551	Ghota	20.274254	81.121566
542	Chhattisgarh	Kanker	Bhanupratappur	Iragoon	447583	Iragoon	20.374052	81.123682
543	Chhattisgarh	Kanker	Bhanupratappur	Jatawada	447522	Jatawada	20.2119	80.9986
544	Chhattisgarh	Kanker	Bhanupratappur	Katholi	447625	Katholi	20.1293	81.2426
545	Chhattisgarh	Kanker	Bhanupratappur	Kotpara(Karmoti)	447565	Kotpara (Karmoti)	20.30627989	81.0121544
546	Chhattisgarh	Kanker	Bhanupratappur	Kurri	447609	Kurri	20.31839688	81.22237622
547	Chhattisgarh	Kanker	Bhanupratappur	Tarandul	447624	Tarandul	20.17412267	81.26055235
548	Chhattisgarh	Kanker	Charama	Gadagauri	447488	Gadagauri	20.390212	81.37688
549	Chhattisgarh	Kanker	Charama	Khairwahi	447465	Khairwahi	20.401541	81.293815
550	Chhattisgarh	Kanker	Charama	Kurrutola	447449	Kurrutola	20.490578	81.312761
551	Chhattisgarh	Kanker	Durgkondal	Adgud	447680	Adgud	20.2648	80.9078
552	Chhattisgarh	Kanker	Durgkondal	Bangachar	447738	Bangachar	20.1354	80.9028
553	Chhattisgarh	Kanker	Durgkondal	Bhuski	447759	Bhuski	20.19227505	80.87096864
554	Chhattisgarh	Kanker	Durgkondal	Duwa	447650	Duwa	20.359661	80.985369
555	Chhattisgarh	Kanker	Durgkondal	Gopaltola	447778	Gopaltola	20.105196	80.522712
556	Chhattisgarh	Kanker	Durgkondal	Gudphel	447656	Gudphel	20.3797	80.8901
557	Chhattisgarh	Kanker	Durgkondal	Hahaladi	447761	Hahaladi	20.21459781	80.9055046
558	Chhattisgarh	Kanker	Durgkondal	Kalwar	447630	Kalwar	20.432	80.9714
559	Chhattisgarh	Kanker	Durgkondal	Kanapal	447670	Kanapal	20.3023	80.8982

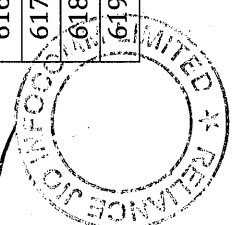


82

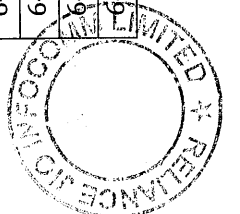
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
560	Chhattisgarh	Kanker	Durgkondal	Khutgaon	447764	Khutgaon	20.22982456	80.93975871
561	Chhattisgarh	Kanker	Durgkondal	Kopakatel	447745	Kopakatel	20.0976	80.953
562	Chhattisgarh	Kanker	Durgkondal	Lohattar	447661	Lohattar	20.34	80.8748
563	Chhattisgarh	Kanker	Durgkondal	Metaghambre	447733	Metaghambre	20.131899	80.833384
564	Chhattisgarh	Kanker	Durgkondal	Mohgaon	447655	Mohgaon	20.3801	80.8686
565	Chhattisgarh	Kanker	Durgkondal	Newarkheda	447743	Newarkheda	20.0994	80.9082
566	Chhattisgarh	Kanker	Durgkondal	Padgal	447760	Padgal	20.2035	80.899
567	Chhattisgarh	Kanker	Durgkondal	Pidchod	447665	Pidchod	20.1948	80.495592
568	Chhattisgarh	Kanker	Durgkondal	Pudomichgaon	447757	Pudomichgaon	20.2245	80.8604
569	Chhattisgarh	Kanker	Durgkondal	Raurwahi	447675	Raurwahi	20.304355	80.981328
570	Chhattisgarh	Kanker	Durgkondal	Sateli	447677	Sateli	20.2884	80.9444
571	Chhattisgarh	Kanker	Durgkondal	Silpat	447658	Silpat	20.212412	80.51198
572	Chhattisgarh	Kanker	Durgkondal	Taraighotia	447635	Taraighotia	20.394	80.9287
573	Chhattisgarh	Kanker	Kanker	Malajkudum	447829	Malajkudum	20.1581	81.4236
574	Chhattisgarh	Kanker	Kanker	Marrapi	447824	Marrapi	20.1895	81.4193
575	Chhattisgarh	Kanker	Narharpur	Banspattar	447990	Banspattar	20.1837	81.6585
576	Chhattisgarh	Kanker	Narharpur	Bhansuli	447912	Bhansuli	20.4616	81.7112
577	Chhattisgarh	Kanker	Narharpur	Chindkhadak	447995	Chindkhadak	20.1637	81.6811
578	Chhattisgarh	Kanker	Narharpur	Devi nawagaon	447884	Devinawagaon	20.5102	81.5448
579	Chhattisgarh	Kanker	Narharpur	Hatkacharama	447894	Hatkacharama	20.424375	81.490438
580	Chhattisgarh	Kanker	Narharpur	Kariyapahar	447888	Kariyapahar	20.5045	81.5901
581	Chhattisgarh	Kanker	Narharpur	Naudabari	447895	Naudabari	20.429329	81.519057
582	Chhattisgarh	Kanker	Narharpur	Rawas	447992	Rawas	20.1585	81.6416
583	Chhattisgarh	Kanker	Narharpur	Saimunda	448000	Saimunda	20.2014909	81.79582859
584	Chhattisgarh	Kanker	Narharpur	Thema	447989	Thema	20.2108622	81.65930491
585	Chhattisgarh	Kanker	Pakhanjur	Aakmeta	448390	Aakmeta	19.8205	80.6251
586	Chhattisgarh	Kanker	Pakhanjur	Achin Nagar	448321	Achin Nagar	19.865	80.713
587	Chhattisgarh	Kanker	Pakhanjur	Ashok Nagar	448403	Ashok Nagar	19.7783	80.6478
588	Chhattisgarh	Kanker	Pakhanjur	Barda	448267	Barda	20.0304	80.7164
589	Chhattisgarh	Kanker	Pakhanjur	Chandipur	448204	Chandipur	20.084967	80.635056



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
590	Chhattisgarh	Kanker	Pakhanjur	Chhote Pakhanjur	448397	Chhote Pakhanjur	19.7726	80.5806
591	Chhattisgarh	Kanker	Pakhanjur	Dadbisalebhat	448439	Dadbisalebhat	20.01188	80.917514
592	Chhattisgarh	Kanker	Pakhanjur	Devipur	448272	Devipur	20.051373	80.689071
593	Chhattisgarh	Kanker	Pakhanjur	Dharampur	448385	Dharampur	19.8242	80.679
594	Chhattisgarh	Kanker	Pakhanjur	Dhutta(Aalparas)	448419	Dhutta(Aalparas)	19.915975	80.984261
595	Chhattisgarh	Kanker	Pakhanjur	Ghodagaon	448307	Ghodagaon	20.0086	80.6881
596	Chhattisgarh	Kanker	Pakhanjur	Ghotanbeda	448357	Ghotanbeda	19.9147	80.441
597	Chhattisgarh	Kanker	Pakhanjur	Gopalpur	448372	Gopalpur	19.7977	80.4643
598	Chhattisgarh	Kanker	Pakhanjur	Gudabeda	448412	Gudabeda	19.9138	80.9874
599	Chhattisgarh	Kanker	Pakhanjur	Hari Nagar	448278	Hari Nagar	19.9418	80.766
600	Chhattisgarh	Kanker	Pakhanjur	Hidur	448481	Hidur	19.9631	80.8402
601	Chhattisgarh	Kanker	Pakhanjur	Irpanar	448365	Irpanar	19.8116	80.4525
602	Chhattisgarh	Kanker	Pakhanjur	Juna Gabadegaon	448458	Juna Gabadegaon	20.0041	80.8423
603	Chhattisgarh	Kanker	Pakhanjur	Jungda	448420	Jungda	19.8569	80.9886
604	Chhattisgarh	Kanker	Pakhanjur	Kanchangundi	448488	Kanchangundi	19.7762	80.7122
605	Chhattisgarh	Kanker	Pakhanjur	Kandadi	448410	Kandadi	19.9309	81.0512
606	Chhattisgarh	Kanker	Pakhanjur	Khairkatta	448226	Khairkatta	20.138836	80.684975
607	Chhattisgarh	Kanker	Pakhanjur	Kodhur	448485	Kodhur	19.7264	80.6814
608	Chhattisgarh	Kanker	Pakhanjur	Kurush Bodi	448450	Kurush Bodi	20.042	80.9692
609	Chhattisgarh	Kanker	Pakhanjur	Lakhanpur	448303	Lakhanpur	20.043814	80.576557
610	Chhattisgarh	Kanker	Pakhanjur	Mahla	448459	Mahla	20.05364	80.51558
611	Chhattisgarh	Kanker	Pakhanjur	Markanar	448411	Markanar	19.9366	80.9278
612	Chhattisgarh	Kanker	Pakhanjur	Maroda	448337	Maroda	19.96676138	80.5616573
613	Chhattisgarh	Kanker	Pakhanjur	Mehda	448317	Mehda	19.8654	80.6762
614	Chhattisgarh	Kanker	Pakhanjur	Mekawahi	448351	Mekawahi	19.9206	80.4849
615	Chhattisgarh	Kanker	Pakhanjur	Mendra	448460	Mendra	20.1789	80.6345
616	Chhattisgarh	Kanker	Pakhanjur	Morkhandi	448406	Morkhandi	19.7374	80.6495
617	Chhattisgarh	Kanker	Pakhanjur	Musfarsi	448487	Musfarsi	19.425904	80.412004
618	Chhattisgarh	Kanker	Pakhanjur	Netaji Nagar	448358	Netaji Nagar	19.9025	80.5177
619	Chhattisgarh	Kanker	Pakhanjur	Panawar	448382	Panawar	19.83432865	80.54685433



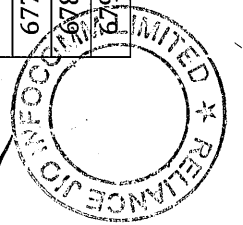
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
620	Chhattisgarh	Kanker	Pakhanjur	Pariyahoor	448264	Pariyahoor	19.9357	80.7112
621	Chhattisgarh	Kanker	Pakhanjur	Penkodo	448294	Penkodo	19.9817	80.6006
622	Chhattisgarh	Kanker	Pakhanjur	Porondi	448449	Porondi	20.083	80.9972
623	Chhattisgarh	Kanker	Pakhanjur	Purshotam Nagar	448305	Purshotam Nagar	19.9938	80.6485
624	Chhattisgarh	Kanker	Pakhanjur	Raghunathpur	448335	Raghunathpur	19.9007	80.6486
625	Chhattisgarh	Kanker	Pakhanjur	Ravindra Nagar	448209	Ravindra Nagar	20.087977	80.574329
626	Chhattisgarh	Kanker	Pakhanjur	Sargikot	448425	Sargikot	20.0057	80.9928
627	Chhattisgarh	Kanker	Pakhanjur	Shakti Nagar	448370	Shakti Nagar	19.8014	80.4226
628	Chhattisgarh	Kanker	Pakhanjur	Sulangi	448433	Sulangi	19.9735	81.0552
629	Chhattisgarh	Kanker	Pakhanjur	Tekamata	448315	Tekamata	19.958	80.6507
630	Chhattisgarh	Kanker	Pakhanjur	Thakur Nagar	448273	Thakur Nagar	19.9863	80.7714
631	Chhattisgarh	Kanker	Pakhanjur	Vishnupur	448379	Vishnupur	19.8354	80.5829
632	Chhattisgarh	Kanker	Pakhanjur	Warkot	448263	Warkot	19.9207	80.7403
633	Chhattisgarh	Kondagaon	Bade Rajpur	Amaguhan	448648	Amaguhan	20.1072	81.7285
634	Chhattisgarh	Kondagaon	Bade Rajpur	Baijanpuri	448650	Baijanpuri	20.1311	81.7318
635	Chhattisgarh	Kondagaon	Bade Rajpur	Balenga	448632	Balenga	19.9431	81.8261
636	Chhattisgarh	Kondagaon	Bade Rajpur	Bastar Budra	448651	Bastar Budra	20.0987	81.8458
637	Chhattisgarh	Kondagaon	Bade Rajpur	Choteraipur	448606	Choteraipur	19.9474	81.6954
638	Chhattisgarh	Kondagaon	Bade Rajpur	Gavindpur	448652	Gavindpur	20.8175	81.4855
639	Chhattisgarh	Kondagaon	Bade Rajpur	Karmari	448637	Karmari	19.8611	81.8278
640	Chhattisgarh	Kondagaon	Bade Rajpur	Taraibeda (Harwel)	448631	Taraibeda (Harwel)	19.9409	81.7702
641	Chhattisgarh	Kondagaon	Farasgaon	Bangoli	449023	Bangoli	19.7491	81.5076
642	Chhattisgarh	Kondagaon	Farasgaon	Barda	448996	Barda	19.8484	81.4188
643	Chhattisgarh	Kondagaon	Farasgaon	Bhongapal	448997	Bhongapal	19.7982	81.4037
644	Chhattisgarh	Kondagaon	Farasgaon	Botha	449022	Botha	19.8333	81.5024
645	Chhattisgarh	Kondagaon	Farasgaon	Chindlibeda	448970	Chindlibeda	19.8978	81.5094
646	Chhattisgarh	Kondagaon	Farasgaon	Chingnar	449005	Chingnar	19.7471	81.4163
647	Chhattisgarh	Kondagaon	Farasgaon	Funder	448983	Funder	19.9494	81.4224
648	Chhattisgarh	Kondagaon	Farasgaon	Gawadi	448969	Gawadi	19.9089	81.4542
649	Chhattisgarh	Kondagaon	Farasgaon	Palna	449012	Kehlakot	19.7306	81.436



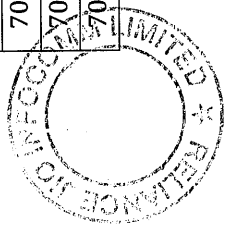
52

4

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
650	Chhattisgarh	Kondagaon	Keshkal	Bavnimari	448552	Bavnimari	20.0642	81.5176
651	Chhattisgarh	Kondagaon	Keshkal	Binjhe	448505	Binjhe	19.979	81.3809
652	Chhattisgarh	Kondagaon	Keshkal	Buikijuganar	448503	Buikijuganar	19.972	81.3282
653	Chhattisgarh	Kondagaon	Keshkal	Chaudang	448659	Chaudang	19.628	81.5033
654	Chhattisgarh	Kondagaon	Keshkal	Chiprel	448560	Chiprel	20.1692	81.5812
655	Chhattisgarh	Kondagaon	Keshkal	Honhed	448533	Honhed	20.1231	81.5006
656	Chhattisgarh	Kondagaon	Keshkal	Kudadwahi	448534	Kudadwahi	20.113	81.4094
657	Chhattisgarh	Kondagaon	Keskal	Manchichera	448568	Manchichera	20.0596	81.6503
658	Chhattisgarh	Kondagaon	Keskal	Palora	448581	Palora	19.9338	81.5689
659	Chhattisgarh	Kondagaon	Kondagaon	Bansgaon	448665	Bansgaon	19.5974	81.5445
660	Chhattisgarh	Kondagaon	Kondagaon	Bunagaon	448678	Bunagaon	19.6309	81.6158
661	Chhattisgarh	Kondagaon	Kondagaon	Cherang	448704	Cherang	19.5744	81.4898
662	Chhattisgarh	Kondagaon	Kondagaon	Chhoteusari	448717	Chhoteusari	19.4492	81.4985
663	Chhattisgarh	Kondagaon	Kondagaon	Chyanar	449021	Chyanar	19.6875	81.4673
664	Chhattisgarh	Kondagaon	Kondagaon	Fukagirola	448801	Fukagirola	19.6893	81.8208
665	Chhattisgarh	Kondagaon	Kondagaon	Hadeli	448760	Hadeli	19.3498	81.4812
666	Chhattisgarh	Kondagaon	Kondagaon	Kadenar	448724	Kadenar	19.3442	81.4257
667	Chhattisgarh	Kondagaon	Kondagaon	Kamela	448782	Kamela	19.5071	81.8538
668	Chhattisgarh	Kondagaon	Kondagaon	Kejang	448708	Kejang	19.5181	81.4742
669	Chhattisgarh	Kondagaon	Makdi	Balond	448890	Balond	19.7651	81.7373
670	Chhattisgarh	Kondagaon	Makdi	Bedesonhnga	448912	Bedesonhnga	19.6119	82.0234
671	Chhattisgarh	Kondagaon	Makdi	Belgaon	448930	Belgaon	19.6039	81.9334
672	Chhattisgarh	Kondagaon	Makdi	Belgaon	448930	Belgaon	19.7269	81.9136
673	Chhattisgarh	Kondagaon	Makdi	Bhatgaon	448885	Bhatgaon	19.7981	81.7134
674	Chhattisgarh	Kondagaon	Makdi	Binjoli	448918	Binjoli	19.5742	82.0035
675	Chhattisgarh	Kondagaon	Makdi	Dewgaon	448934	Dewgaon	19.5405	82.0033
676	Chhattisgarh	Kondagaon	Makdi	Gare	448869	Gare	19.8078	81.7678
677	Chhattisgarh	Kondagaon	Makdi	Hadigaon	448862	Hadigaon	19.4519	81.5041
678	Chhattisgarh	Kondagaon	Makdi	Hirawandi	448900	Hirawandi	19.706	32.0276
679	Chhattisgarh	Kondagaon	Makdi	Jarandi	448840	Jarandi	19.7993	81.9528



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
680	Chhattisgarh	Kondagaon	Makdi	Kawra	448851	Kawra	19.7191	81.8563
681	Chhattisgarh	Kondagaon	Makdi	Lubha	448875	Lubha	19.8011	81.8314
682	Chhattisgarh	Kondagaon	Makdi	Mageda	448845	Mageda	19.8587	81.9033
683	Chhattisgarh	Kondagaon	Makdi	Mirminda	448921	Mirminda	19.7717	82.0497
684	Chhattisgarh	Kondagaon	Makdi	Newara	448926	Newara	19.5478	82.0404
685	Chhattisgarh	Kondagaon	Makdi	Raksheda	448896	Raksheda	19.719	81.9485
686	Chhattisgarh	Kondagaon	Makdi	Tamrawand	448924	Tamrawand	19.6825	81.9384
687	Chhattisgarh	Kondagaon	Makdi	Turrebeda	448932	Turrebeda	19.5525	81.923
688	Chhattisgarh	Kondagaon	Makdi	Udeedgaon	448838	Udeedgaon	19.7863	81.988
689	Chhattisgarh	Kondagaon	Makdi	Ulera	448864	Ulera	19.8421	81.8017
690	Chhattisgarh	Mahasamund	Bagbahra	Ghotiyapani	446766	Banjrbahara	20.926	82.3515
691	Chhattisgarh	Mahasamund	Bagbahra	Bodrabandha	446764	Chorbhatti	21.268	82.1883
692	Chhattisgarh	Mahasamund	Bagbahra	Hathibahara	446612	Hathibahara	20.9715	82.3754
693	Chhattisgarh	Mahasamund	Bagbahra	Kokanajhar	446663	Kokanajhar	20.9394	82.3062
694	Chhattisgarh	Mahasamund	Basna	Karnapali	445649	Bade sejapali	21.4634	82.8815
695	Chhattisgarh	Mahasamund	Mahasamund	Achanakpur	446120	Bandora	21.2797	82.2438
696	Chhattisgarh	Mahasamund	Mahasamund	Sukul Bay	446095	Sukul Bay	21.3298	82.2311
697	Chhattisgarh	Mahasamund	Pithora	Savitaripur	446517	Bade Temri Bhaisanala Tukda	21.315	82.7262
698	Chhattisgarh	Mahasamund	Pithora	Kolihadipa	446497	Laripur	21.1849	82.7077
699	Chhattisgarh	Mahasamund	Saraipali	Chibarra	445954	Amlipadar	21.1937	83.1635
700	Chhattisgarh	Mahasamund	Saraipali	Banobhata	445962	Banobhata	21.1614	83.1657
701	Chhattisgarh	Mahasamund	Saraipali	Bastipali	445992	Bastipali	21.2334	83.131
702	Chhattisgarh	Mahasamund	Saraipali	Charbhata	446045	Charbhata	21.34547268	83.20883775
703	Chhattisgarh	Mahasamund	Saraipali	Sahajpani	446084	Sahajpani	21.18378662	83.17687248
704	Chhattisgarh	Narayanpur	Keskal	Kohkameta	448566	Kohkameta	19.651634	81.070298
705	Chhattisgarh	Narayanpur	Kondagaon	Kademeta (Keelam)	448725	Kademeta (Keelam)	19.316012	81.37968
706	Chhattisgarh	Narayanpur	Narayanpur	Bakulwahi	449714	Bakulwahi	19.68285	81.241033
707	Chhattisgarh	Narayanpur	Narayanpur	Bedmakot	449753	Bedmakot	19.608156	81.393549
708	Chhattisgarh	Narayanpur	Narayanpur	Chhinari	449762	Chhinari	19.566103	81.420232
709	Chhattisgarh	Narayanpur	Narayanpur	Dudmi	449770	Dudmi	19.501719	81.402783



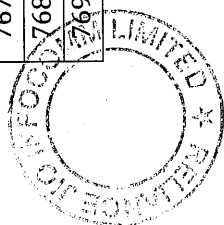
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
710	Chhattisgarh	Narayanpur	Narayanpur	Karlkha	449670	Karlkha	19.745739	81.24126
711	Chhattisgarh	Narayanpur	Narayanpur	Kawanar	449817	Kawanar	19.324268	81.345098
712	Chhattisgarh	Narayanpur	Narayanpur	Khadaka Gaon	449653	Khadaka Gaon	19.767734	81.335344
713	Chhattisgarh	Narayanpur	Narayanpur	Khadakagaon	449715	Khadakagaon	19.761796	81.179685
714	Chhattisgarh	Narayanpur	Narayanpur	Kudhargaon	449704	Kudhargaon	19.687762	81.405273
715	Chhattisgarh	Narayanpur	Narayanpur	Mahimagawadi	449767	Mahimagawadi	19.539673	81.36631
716	Chhattisgarh	Narayanpur	Narayanpur	Matawand	449705	Matawand	19.648213	81.367585
717	Chhattisgarh	Narayanpur	Narayanpur	Moraskodo	449734	Moraskodo	19.622549	81.330281
718	Chhattisgarh	Narayanpur	Narayanpur	Palki	449672	Palki	19.734979	81.217959
719	Chhattisgarh	Narayanpur	Narayanpur	Panigaon	449710	Panigaon	19.640732	81.403454
720	Chhattisgarh	Narayanpur	Narayanpur	Ramawand	449697	Ramawand	19.701204	81.389546
721	Chhattisgarh	Narayanpur	Narayanpur	Sonpur	449678	Sonpur	19.700958	81.010814
722	Chhattisgarh	Narayanpur	Narayanpur	Sulenga	449800	Sulenga	19.454446	81.405809
723	Chhattisgarh	Narayanpur	Narayanpur	Temrugaon	449804	Temrugaon	19.404057	81.428804
724	Chhattisgarh	Narayanpur	Narayanpur	Tirdul	449739	Tirdul	19.725365	81.322892
725	Chhattisgarh	Narayanpur	Orchha	Aader	449977	Aader	19.290833	81.089722
726	Chhattisgarh	Narayanpur	Orchha	Adnar	449888	Adnar	19.9066	80.82679
727	Chhattisgarh	Narayanpur	Orchha	Bade Tondabeda	450009	Bade Tondabeda	19.327778	81.131389
728	Chhattisgarh	Narayanpur	Orchha	Badebedkot	449841	Badebedkot	19.893046	80.848341
729	Chhattisgarh	Narayanpur	Orchha	Binagunda	449869	Binagunda	19.853605	80.754352
730	Chhattisgarh	Narayanpur	Orchha	Bogan	449854	Bogan	19.818003	81.003427
731	Chhattisgarh	Narayanpur	Orchha	Dhobai	449997	Dhobai	19.344693	80.907183
732	Chhattisgarh	Narayanpur	Orchha	Dhurbeda	449937	Dhurbeda	19.710286	80.972286
733	Chhattisgarh	Narayanpur	Orchha	Doderbeda	449979	Doderbeda	19.284983	81.025889
734	Chhattisgarh	Narayanpur	Orchha	Dunga	450077	Dunga	19.158361	81.170086
735	Chhattisgarh	Narayanpur	Orchha	Gadadi	449942	Gadadi	19.340884	81.198249
736	Chhattisgarh	Narayanpur	Orchha	Garpa	449880	Garpa	19.76193	80.871085
737	Chhattisgarh	Narayanpur	Orchha	Gattakal	449999	Gattakal	19.381983	80.883769
738	Chhattisgarh	Narayanpur	Orchha	Godelmarka	449842	Godelmarka	19.507299	80.919335
739	Chhattisgarh	Narayanpur	Orchha	Hasnar	449973	Hasnar	19.422998	81.124758



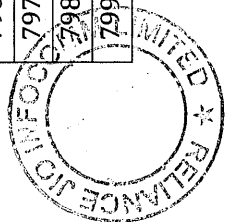
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
740	Chhattisgarh	Narayanpur	Orchha	Hehekoti(Mad)	449867	Hehekoti(Mad)	19.8599	80.774956
741	Chhattisgarh	Narayanpur	Orchha	Jatlur	450019	Jatlur	19.304303	80.965811
742	Chhattisgarh	Narayanpur	Orchha	Jatwar (Kongail)	449835	Jatwar (Kongail)	19.608425	80.90327
743	Chhattisgarh	Narayanpur	Orchha	Kachchapal	449865	Kachchapal	19.585967	81.022923
744	Chhattisgarh	Narayanpur	Orchha	Kadulapad (Pangud)	449871	Kadulapad (Pangud)	19.748422	80.826618
745	Chhattisgarh	Narayanpur	Orchha	Kakhoor	449829	Kakhoor	19.66581	80.726129
746	Chhattisgarh	Narayanpur	Orchha	Kalmanar	449985	Kalmanar	19.564457	81.183021
747	Chhattisgarh	Narayanpur	Orchha	Kodalियar	449967	Kodalियar	19.546345	81.049329
748	Chhattisgarh	Narayanpur	Orchha	Kodtamaraka (Dumnar)	449968	Kodtamaraka (Dumnar)	19.498738	81.107198
749	Chhattisgarh	Narayanpur	Orchha	Kohkappar	450007	Kohkappar	19.354397	81.070905
750	Chhattisgarh	Narayanpur	Orchha	Kongay	449899	Kongay	19.780878	80.727516
751	Chhattisgarh	Narayanpur	Orchha	Koraskodo	449900	Koraskodo	19.759507	80.902619
752	Chhattisgarh	Narayanpur	Orchha	Kotengar	449981	Kotengar	19.579781	81.237527
753	Chhattisgarh	Narayanpur	Orchha	Kudimar	449978	Kudimar	19.30228	80.996647
754	Chhattisgarh	Narayanpur	Orchha	Kutul	449914	Kutul	19.518028	81.02545
755	Chhattisgarh	Narayanpur	Orchha	Lnka	450015	Lnka	19.23829	80.760007
756	Chhattisgarh	Narayanpur	Orchha	Maksuli	449974	Maksuli	19.447675	81.2079
757	Chhattisgarh	Narayanpur	Orchha	Mandali	449975	Mandali	19.395205	81.177008
758	Chhattisgarh	Narayanpur	Orchha	Maspi	449896	Maspi	19.8379	80.9001
759	Chhattisgarh	Narayanpur	Orchha	Maspur	449849	Maspur	19.747483	80.938592
760	Chhattisgarh	Narayanpur	Orchha	Mohandi	449952	Mohandi	19.561984	81.077958
761	Chhattisgarh	Narayanpur	Orchha	Musparsi	449906	Musparsi	19.69336	80.679448
762	Chhattisgarh	Narayanpur	Orchha	Mutenadi	449885	Mutenadi	19.79313	81.007002
763	Chhattisgarh	Narayanpur	Orchha	Nelagur	449913	Nelagur	19.483021	80.906617
764	Chhattisgarh	Narayanpur	Orchha	Orchha Korai	449918	Orchha Korai	19.749575	81.02427
765	Chhattisgarh	Narayanpur	Orchha	Padamkot	449910	Padamkot	19.518154	80.946706
766	Chhattisgarh	Narayanpur	Orchha	Parbeda	449858	Parbeda	19.66303	80.949934
767	Chhattisgarh	Narayanpur	Orchha	Pariadi	449830	Pariadi	19.6915	80.810466
768	Chhattisgarh	Narayanpur	Orchha	Rawanadi	449893	Rawanadi	19.8627	80.8478
769	Chhattisgarh	Narayanpur	Orchha	Raynar Alias	449972	Raynar Alias	19.422312	81.170744

sa

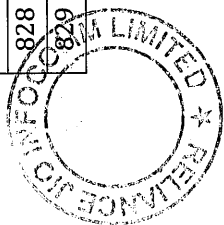
14



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
770	Chhattisgarh	Narayanpur	Orchha	Rekapal	450016	Rekapal	19.415191	80.979469
771	Chhattisgarh	Narayanpur	Orchha	Tahkadond	449876	Tahkadond	19.698449	80.920407
772	Chhattisgarh	Narayanpur	Orchha	Tekameta	449833	Tekameta	19.684192	80.681368
773	Chhattisgarh	Narayanpur	Orchha	Thulthuli	450038	Thulthuli	19.233575	81.232355
774	Chhattisgarh	Narayanpur	Orchha	Toymeta	449996	Toymeta	19.424767	80.944433
775	Chhattisgarh	Rajnandgaon	A.chowki	Edmagondi	441574	Edmagondi	20.8054	80.49
776	Chhattisgarh	Rajnandgaon	A.chowki	Vicharpur	441686	Vicharpur	20.7334	80.6109
777	Chhattisgarh	Rajnandgaon	Ambagarh	Kudurghoda	441677	Kudurghoda	20.7108	80.6404
778	Chhattisgarh	Rajnandgaon	Ambagarh	Pateli	441641	Pateli	20.6847	80.6603
779	Chhattisgarh	Rajnandgaon	Chhuikhadan	Nadia	440134	Nadia	21.7092	81.1089
780	Chhattisgarh	Rajnandgaon	Chhuikhadan	Basantpur	440244	Basantpur	21.605	80.8446
781	Chhattisgarh	Rajnandgaon	Chhuikhadan	Bgarjhola	440066	Bgarjhola	21.7119	80.7597
782	Chhattisgarh	Rajnandgaon	Chhuikhadan	Bhajidongari	440046	Bhajidongari	21.805	80.8529
783	Chhattisgarh	Rajnandgaon	Chhuikhadan	Bhave	440253	Bhave	21.524	80.7504
784	Chhattisgarh	Rajnandgaon	Chhuikhadan	Bhothali	441190	Bhothali	21.5138	80.8038
785	Chhattisgarh	Rajnandgaon	Chhuikhadan	Bipatpur	440060	Bipatpur	21.725	80.8653
786	Chhattisgarh	Rajnandgaon	Chhuikhadan	Darbantola	440101	Darbantola	21.7262	80.9673
787	Chhattisgarh	Rajnandgaon	Chhuikhadan	Devpuraghat	440050	Devpuraghat	21.6769	81.107
788	Chhattisgarh	Rajnandgaon	Chhuikhadan	Devracha	440253	Devracha	21.615	80.9111
789	Chhattisgarh	Rajnandgaon	Chhuikhadan	Dhaba	440131	Dhaba	21.6987	81.084
790	Chhattisgarh	Rajnandgaon	Chhuikhadan	Dutagarh	440259	Dutagarh	21.3225	80.493
791	Chhattisgarh	Rajnandgaon	Chhuikhadan	Gatapar Naka	440267	Gatapar Naka	21.5034	80.8761
792	Chhattisgarh	Rajnandgaon	Chhuikhadan	Gerukhadan	4400213	Gerukhadan	21.6575	80.8603
793	Chhattisgarh	Rajnandgaon	Chhuikhadan	Hathijhola	440222	Hathijholakala	21.6196	80.7656
794	Chhattisgarh	Rajnandgaon	Chhuikhadan	Jurlakhar	440301	Jurlakhar	21.4908	80.7377
795	Chhattisgarh	Rajnandgaon	Chhuikhadan	Kauruwa	440262	Kauruwa	21.3027	80.4954
796	Chhattisgarh	Rajnandgaon	Chhuikhadan	Kopro	440068	Kopro	21.727	80.8001
797	Chhattisgarh	Rajnandgaon	Chhuikhadan	Kukritola	440265	Kukritola	21.5227	80.8969
798	Chhattisgarh	Rajnandgaon	Chhuikhadan	Kumharwada	440242	Kumharwada	21.6225	80.8394
799	Chhattisgarh	Rajnandgaon	Chhuikhadan	Kumhi	440242	Kumhi	21.5772	80.8387



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
800	Chhattisgarh	Rajnandgaon	Chhuikhadan	Lamara	440233	Lamara	21.5679	80.7656
801	Chhattisgarh	Rajnandgaon	Chhuikhadan	Lamara	440107	Lamara	21.6903	80.9743
802	Chhattisgarh	Rajnandgaon	Chhuikhadan	Nawagaon	440231	Nawagaon	21.5919	80.7831
803	Chhattisgarh	Rajnandgaon	Chhuikhadan	Nijamdih	440224	Nijamdih	21.6358	80.8001
804	Chhattisgarh	Rajnandgaon	Chhuikhadan	Pandripani	440076	Pandripani	21.7032	80.8182
805	Chhattisgarh	Rajnandgaon	Chhuikhadan	Samundpani	440227	Samundpani	21.6491	80.7661
806	Chhattisgarh	Rajnandgaon	Chhuikhadan	Saraipatera	440043	Saraipatera	21.8139	80.9199
807	Chhattisgarh	Rajnandgaon	Chhuikhadan	Sarodhi	440236	Sarodhi	21.5735	80.7882
808	Chhattisgarh	Rajnandgaon	Chhuikhadan	Suktra	440098	Suktra	21.6572	80.9383
809	Chhattisgarh	Rajnandgaon	Chhuikhadan	Tendubhatha	440247	Tendubhatha	21.5842	80.8216
810	Chhattisgarh	Rajnandgaon	Chhuikhadan	Thakurtola	440093	Thakurtola	21.6468	80.967
811	Chhattisgarh	Rajnandgaon	Chhuikhadan	Trinkhapri	440082	Trinkhapri	21.6964	80.8702
812	Chhattisgarh	Rajnandgaon	Chhuriya	Job	440930	Job	21.0079	80.5112
813	Chhattisgarh	Rajnandgaon	Dhamdha	Ghota	442437	Ghota	21.4216	81.23
814	Chhattisgarh	Rajnandgaon	Dongargaon	Katubod (Bhatagaon)	441194	Katubod (Bhatagaon)	21.0059	81.0253
815	Chhattisgarh	Rajnandgaon	Dongargarh	Bawli	441081	Bawli	20.8357	80.9504
816	Chhattisgarh	Rajnandgaon	Dongargarh	Ghotiya	440529	Ghotiya	21.2957	80.795
817	Chhattisgarh	Rajnandgaon	Dongargarh	Kanhargaon	440531	Kanhargaon	21.254	80.7907
818	Chhattisgarh	Rajnandgaon	Dongargarh	Totalbharri	440540	Totalbharri	21.321	80.8174
819	Chhattisgarh	Rajnandgaon	Dongargarh	Udrichaper	440538	Udrichaper	21.33	80.7839
820	Chhattisgarh	Rajnandgaon	Khairagarh	Ghaghra	440525	Ghaghra	21.3935	80.7067
821	Chhattisgarh	Rajnandgaon	Khairagarh	Karelagarh	440302	Karelagarh	21.4554	80.7887
822	Chhattisgarh	Rajnandgaon	Khairagarh	Katema	440527	Katema	21.3373	80.6759
823	Chhattisgarh	Rajnandgaon	Khairagarh	Lachhana	440311	Lachhana	21.3732	80.7949
824	Chhattisgarh	Rajnandgaon	Khairagarh	Malaida	440524	Malaida	21.4686	80.7437
825	Chhattisgarh	Rajnandgaon	Khairagarh	Mauhadarh	440314	Mauhadarh	21.3548	80.7633
826	Chhattisgarh	Rajnandgaon	Khairagarh	Archedabri	440316	Archedabri	21.4822	80.8635
827	Chhattisgarh	Rajnandgaon	Manpur	Bhadur	441400	Bhadur	20.4304	80.902
828	Chhattisgarh	Rajnandgaon	Manpur	Bodra	441393	Bodra	20.279	80.5725
829	Chhattisgarh	Rajnandgaon	Manpur	Boriya	441381	Boriya Thekedari	20.4508	80.8814



14

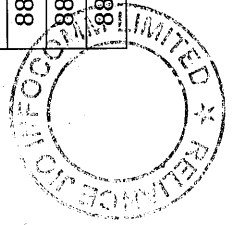
San

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
830	Chhattisgarh	Rajnandgaon	Manpur	Bukmarka	441431	Bukmarka	20.4493	80.6172
831	Chhattisgarh	Rajnandgaon	Manpur	Dodke	441538	Dodke	20.1478	80.534
832	Chhattisgarh	Rajnandgaon	Manpur	Dulki Kopenkadka	441382	Dulki	20.4667	80.9723
833	Chhattisgarh	Rajnandgaon	Manpur	Gahangatta	441526	Gahangatta	20.1995	80.4292
834	Chhattisgarh	Rajnandgaon	Manpur	Khadgaon	441382	Gubiyagarh	20.5398	80.9237
835	Chhattisgarh	Rajnandgaon	Manpur	Halora	441482	Halora	20.2887	80.6228
836	Chhattisgarh	Rajnandgaon	Manpur	Hanaikalkhurd	441448	Hanaikalkhurd	20.3343	80.6928
837	Chhattisgarh	Rajnandgaon	Manpur	Hureli	441499	Hureli	20.2036	80.6904
838	Chhattisgarh	Rajnandgaon	Manpur	Kamkasur	441409	Kamkasur	20.4486	80.8489
839	Chhattisgarh	Rajnandgaon	Manpur	Khedegaon	441442	Khedegaon	20.3532	80.6622
840	Chhattisgarh	Rajnandgaon	Manpur	Kohka	441398	Kohka	20.4119	80.8686
841	Chhattisgarh	Rajnandgaon	Manpur	Kosmi	441385	Kosmi	20.5116	80.95
842	Chhattisgarh	Rajnandgaon	Manpur	Mahaka	441477	Mahaka	20.2215	80.6437
843	Chhattisgarh	Rajnandgaon	Manpur	Markeli	441465	Markeli	2.3299	80.807
844	Chhattisgarh	Rajnandgaon	Manpur	Murargota	441386	Murargota	20.4997	80.9339
845	Chhattisgarh	Rajnandgaon	Manpur	Pallemedi	441339	Pallemedi	20.4296	80.8928
846	Chhattisgarh	Rajnandgaon	Manpur	Pardoni	441453	Pardoni	20.4106	80.6859
847	Chhattisgarh	Rajnandgaon	Manpur	Pendri	441537	Pendri	20.1656	80.5143
848	Chhattisgarh	Rajnandgaon	Manpur	Pugda	441436	Pugda	20.405	80.635
849	Chhattisgarh	Rajnandgaon	Manpur	Kosmi	441389	Pusewada	20.5154	80.9511
850	Chhattisgarh	Rajnandgaon	Manpur	Raimanora	441501	Raimanora	20.2282	80.4113
851	Chhattisgarh	Rajnandgaon	Manpur	Sudiyal	441432	Sudiyal	20.4285	80.6846
852	Chhattisgarh	Rajnandgaon	Manpur	Teregaon	441438	Teregaon	20.377	80.6308
853	Chhattisgarh	Rajnandgaon	Mohla	Angara	441353	Angara	20.5379	80.9751
854	Chhattisgarh	Rajnandgaon	Mohla	Patankhas	441208	Patankhas	20.6018	80.5219
855	Chhattisgarh	Rajnandgaon	Mohla	Ramgarh	441264	Ramgarh	20.4778	80.6864
856	Chhattisgarh	Sukma	Chhindgarh	Atkaritas	450611	Atkaritas	18.5107	81.6242
857	Chhattisgarh	Sukma	Chhindgarh	Bhandaripara(Murrepal)	450610	Bhandaripara(Murrepal)	18.48267552	81.67544417
858	Chhattisgarh	Sukma	Chhindgarh	Bhandararas	450612	Bhandararas	18.5537	81.6187
859	Chhattisgarh	Sukma	Chhindgarh	Chidpal	450572	Chidpal	18.7274	81.884

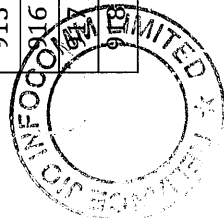
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
860	Chhattisgarh	Sukma	Chhindgarh	Dabba	450537	Dabba	18.7264	81.6035
861	Chhattisgarh	Sukma	Chhindgarh	Doleras	450544	Doleras	18.6242	81.6378
862	Chhattisgarh	Sukma	Chhindgarh	Ganjenar	450589	Ganjenar	18.549998	81.81702
863	Chhattisgarh	Sukma	Chhindgarh	Gorli	450547	Gorli	18.6004	81.5943
864	Chhattisgarh	Sukma	Chhindgarh	Gumma	450585	Gumma	18.5584	81.8835
865	Chhattisgarh	Sukma	Chhindgarh	Hikmiras	450607	Hikmiras	18.5305	81.7162
866	Chhattisgarh	Sukma	Chhindgarh		450551	Irpa	18.592	81.6667
867	Chhattisgarh	Sukma	Chhindgarh	Kawarakopa	450559	Kawarakopa	18.682141	81.823671
868	Chhattisgarh	Sukma	Chhindgarh	Kikirpal	450575	Kikirpal	18.6126	81.9167
869	Chhattisgarh	Sukma	Chhindgarh	Kumakoleng	450571	Kumakoleng	18.72107302	81.91115552
870	Chhattisgarh	Sukma	Chhindgarh	Doleras	450539	Kunna	18.679653	81.578086
871	Chhattisgarh	Sukma	Chhindgarh	Mandum	450552	Mandum	18.354524	81.404872
872	Chhattisgarh	Sukma	Chhindgarh	Maripara	450553	Maripara(Mahima)	18.60604215	81.70876648
873	Chhattisgarh	Sukma	Chhindgarh	Netanar	450578	Netanar	18.601537	81.881763
874	Chhattisgarh	Sukma	Chhindgarh	Oler	450577	Oler	18.5887	81.9562
875	Chhattisgarh	Sukma	Chhindgarh	Pakela	450605	Pakela	18.489418	81.763434
876	Chhattisgarh	Sukma	Chhindgarh	Palem	450557	Palem	18.658	81.7832
877	Chhattisgarh	Sukma	Chhindgarh	Pondum	450608	Pondum	18.5266	81.6663
878	Chhattisgarh	Sukma	Chhindgarh	Pusguna	450538	Pusgunna	18.6821	81.6559
879	Chhattisgarh	Sukma	Chhindgarh	Urmopal	450595	Urmopal	18.593719	81.797067
880	Chhattisgarh	Sukma	Darbha	Paidaras	449630	Paidaras	18.61208197	81.67010928
881	Chhattisgarh	Sukma	Katekalyan	Koelabhatti(Chhote lakhapal)	450227	Koelabhatti(Chhote lakhapal)	18.673741	81.74361748
882	Chhattisgarh	Sukma	Konta	Alampalli	450288	Alampalli	18.4154	81.281
883	Chhattisgarh	Sukma	Konta	Argutta (Bodiguda)	450377	Argutta (Bodiguda)	18.0985	81.4583
884	Chhattisgarh	Sukma	Konta	Arlampalli	450371	Arlampalli	18.145289	81.402459
885	Chhattisgarh	Sukma	Konta	Badehidma	450313	Badehidma	18.4482	81.2922
886	Chhattisgarh	Sukma	Konta	Banjepalli	450340	Banjepalli	18.4103	81.2421
887	Chhattisgarh	Sukma	Konta	Banjilwahi	450494	Banjilwahi	17.8956	81.0821
888	Chhattisgarh	Sukma	Konta	Bardelpad	450366	Bardelpad	18.1018	81.423
889	Chhattisgarh	Sukma	Konta	Bedre	450321	Bedre	18.4696	81.0925

12

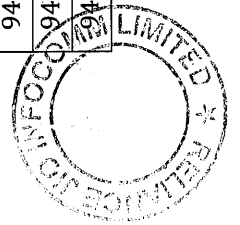
82



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
890	Chhattisgarh	Sukma	Konta	Bermaor	450455	Bermaor	18.144656	81.06144
891	Chhattisgarh	Sukma	Konta	Bhandarchalka	450493	Bhandarchalka	17.8597	81.1325
892	Chhattisgarh	Sukma	Konta	Bhatpad	450461	Bhatpad	18.1491	81.187
893	Chhattisgarh	Sukma	Konta	Bhattiguda	450475	Bhattiguda	17.572016	81.133468
894	Chhattisgarh	Sukma	Konta	Bhimapuram (Karkanguda)	450345	Bhimapuram (Karkanguda)	18.3273943	81.06146293
895	Chhattisgarh	Sukma	Konta	Bhimapuram (Mishiguda)	450319	Bhimapuram (Mishiguda)	18.4546	81.1313
896	Chhattisgarh	Sukma	Konta	Bolangtong	450405	Bolangtong	17.8472	81.2189
897	Chhattisgarh	Sukma	Konta	Burkianka	450501	Burkianka	18.033698	81.448881
898	Chhattisgarh	Sukma	Konta	Dabbapad	450507	Dabbapad	17.9462	81.257
899	Chhattisgarh	Sukma	Konta	Darbhaguda	450392	Darbhaguda	17.93419493	81.40553277
900	Chhattisgarh	Sukma	Konta	Dokpad	450433	Dokpad	18.0563	81.0434
901	Chhattisgarh	Sukma	Konta	Dubbatota	450365	Dubbatota	18.216055	81.492808
902	Chhattisgarh	Sukma	Konta	Duled	450351	Duled	18.13372	81.6792
903	Chhattisgarh	Sukma	Konta	Elkan Guda	450438	Elkan Guda	17.9947	81.1011
904	Chhattisgarh	Sukma	Konta	Elmagunda	450460	Elmagunda	18.172	81.1435
905	Chhattisgarh	Sukma	Konta	Ettagatta	450385	Ettagatta	17.93580684	81.37353075
906	Chhattisgarh	Sukma	Konta	Fandiguda	450410	Fandiguda	17.85908968	81.38160943
907	Chhattisgarh	Sukma	Konta	Gogunda	450297	Gogunda	18.356054	81.392867
908	Chhattisgarh	Sukma	Konta	Gudraj pad	450459	Gudraj pad	18.1773	81.0883
909	Chhattisgarh	Sukma	Konta	Jabagatta	450330	Jabagatta	18.3543	81.051
910	Chhattisgarh	Sukma	Konta	Kamrajpad	450399	Kamrajpad	17.892	81.345
911	Chhattisgarh	Sukma	Konta	Kanhaiguda	450483	Kanhaiguda	17.8288	81.2811
912	Chhattisgarh	Sukma	Konta	Kanhaiguda	450412	Kanhaiguda	17.5027	81.1712
913	Chhattisgarh	Sukma	Konta	Kerlapenda	450291	Kerlapenda	18.3545	81.2592
914	Chhattisgarh	Sukma	Konta	Kesalpad	450527	Kesalpad	17.495808	81.15252
915	Chhattisgarh	Sukma	Konta	Korrapad	450361	Korrapad	18.1787	81.3456
916	Chhattisgarh	Sukma	Konta	Kottacheru	450519	Kottacheru(Mosalmagadu)	18.06635043	81.36301767
917	Chhattisgarh	Sukma	Konta	Lendra	450386	Lendra	17.954558	81.399915
918	Chhattisgarh	Sukma	Konta	Mehta	450402	Maihta	17.8966	81.1759

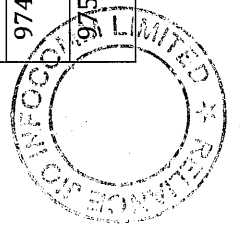


S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
919	Chhattisgarh	Sukma	Konta	Mandimarka	450314	Mandimarka	18.5181	81.0563
920	Chhattisgarh	Sukma	Konta	Maraiguda	450388	Maraiguda	18.003959	81.388363
921	Chhattisgarh	Sukma	Konta	Melasur	450503	Melasur	18.058585	81.293563
922	Chhattisgarh	Sukma	Konta	Milampalli	450335	Milampalli	18.359783	81.093164
923	Chhattisgarh	Sukma	Konta	Minpa	450352	Minpa	18.233378	81.164008
924	Chhattisgarh	Sukma	Konta	Misma	450287	Misma	18.25554444	81.50517568
925	Chhattisgarh	Sukma	Konta	Muraliguda	450415	Muraliguda	17.83121053	81.33050874
926	Chhattisgarh	Sukma	Konta	Nagalunda	450375	Nagalunda	18.143469	81.461722
927	Chhattisgarh	Sukma	Konta	Paidakurti	450379	Paidakurti	18.08281211	81.48536619
928	Chhattisgarh	Sukma	Konta	Palamadgu	450362	Palamadgu	18.1585	81.3637
929	Chhattisgarh	Sukma	Konta	Chimli	450324	Panta Chimli	18.4151	81.1344
930	Chhattisgarh	Sukma	Konta	Penta	450376	Penta	18.41495866	81.11438739
931	Chhattisgarh	Sukma	Konta	Pentapad	450465	Pentapad	18.0997	81.2366
932	Chhattisgarh	Sukma	Konta	Pilawaya	450522	Pilawaya	17.8721	81.2804
933	Chhattisgarh	Sukma	Konta	Pinnabheji	450284	Pinabheji	18.2533	81.463
934	Chhattisgarh	Sukma	Konta	Porokakadi	450308	Porokakadi	18.4817	81.2522
935	Chhattisgarh	Sukma	Konta	Potebhangi	450458	Potebhangi	18.0281	81.1871
936	Chhattisgarh	Sukma	Konta	Punpalli	450364	Punpalli	18.200748	81.446377
937	Chhattisgarh	Sukma	Konta	Puswada	450357	Puswada	18.24500639	81.31988416
938	Chhattisgarh	Sukma	Konta	Putepal	450429	Putepal	18.101102	81.02483
939	Chhattisgarh	Sukma	Konta	Puwarti	450327	Puwarti	18.4156	81.0156
940	Chhattisgarh	Sukma	Konta	Raiguda	450476	Raiguda	17.9253	81.2047
941	Chhattisgarh	Sukma	Konta	Redlapalli	450479	Redlapalli	17.895	81.0443
942	Chhattisgarh	Sukma	Konta	Regadgatta	450387	Regadgatta	18.04461	81.352125
943	Chhattisgarh	Sukma	Konta	Silger	450322	Silger	18.4764	81.0465
944	Chhattisgarh	Sukma	Konta	Somalguda	450480	Somalguda	17.8835	81.0136
945	Chhattisgarh	Sukma	Konta	Tadmetia	450350	Tadmetia	18.280329	81.112592
946	Chhattisgarh	Sukma	Konta	Tarlaguda	450477	Tarlaguda	17.9447	81.1773
947	Chhattisgarh	Sukma	Konta	Tolewarti	450316	Tolewarti	18.5038	81.1578
948	Chhattisgarh	Sukma	Konta	Tongpalli	450349	Tongpalli	18.3267	81.2319

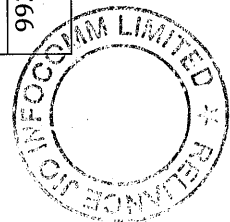


82

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
949	Chhattisgarh	Sukma	Konta	Torlaguda	450304	Torlaguda	18.4551	81.1999
950	Chhattisgarh	Sukma	Konta	Tumalbhatti	450474	Tumalbhatti	17.9697	81.202
951	Chhattisgarh	Sukma	Konta	Tumalpad	450328	Tumalpad	18.3932	81.0481
952	Chhattisgarh	Sukma	Konta	Tumalpad-2	450464	Tumalpad-2	17.9758	81.0658
953	Chhattisgarh	Sukma	Konta	Ursangal	450317	Ursangal	18.4991	81.1232
954	Chhattisgarh	Sukma	Sukma	Bodko	450658	Bodko	18.4211	81.5284
955	Chhattisgarh	Sukma	Sukma	Budadi	450618	Burdi	18.4558	81.812
956	Chhattisgarh	Sukma	Sukma	Chingwaram	450647	Chingavaram	18.606667	81.534167
957	Chhattisgarh	Sukma	Sukma	Chirmur	450651	Chirmur	18.521	81.431
958	Chhattisgarh	Sukma	Sukma	Geedam nala	450621	Geedam nala	18.43484427	81.68453353
959	Chhattisgarh	Sukma	Sukma	Golabekur	450631	Golabekur	18.345137	81.561634
960	Chhattisgarh	Sukma	Sukma	Gondpalli	450657	Gondpalli	18.456231	81.481661
961	Chhattisgarh	Sukma	sukma	Murtonda	450624	Jailwadi Sukma(Mongipal)	18.35531755	81.72093749
962	Chhattisgarh	Sukma	Sukma	Jhapra	450623	Jhapra	18.4287	81.7784
963	Chhattisgarh	Sukma	Sukma	Korra	450648	Korra	18.53952975	81.51623331
964	Chhattisgarh	Sukma	Sukma	Maroki	450646	Maroki	18.5985	81.5249
965	Chhattisgarh	Sukma	Sukma	Maroki	450645	Maroki	18.561367	81.476578
966	Chhattisgarh	Sukma	Sukma	Mulaguda	450622	Mulaguda	18.405431	81.712364
967	Chhattisgarh	Sukma	Sukma	Murtonda	450634	Murtonda	18.478385	81.64638
968	Chhattisgarh	Sukma	Sukma	Pongabheji	450662	Ponga Bheji	18.365277	81.505472
969	Chhattisgarh	Sukma	Sukma	Pujaripal	450655	Pujaripal	18.4731	81.3995
970	Chhattisgarh	Sukma	Sukma	Rampuram	450616	Rampuram	18.4637	81.6106
971	Chhattisgarh	Sukma	Sukma	Samsatti	450661	Sirsatti	18.335585	81.450821
972	Madhya Pradesh	Balaghat	BAIHAR	Koddapar	498057	Koddapar	N 21° 46'.41.685"	E80°32'.28.285"
973	Madhya Pradesh	Balaghat	BAIHAR	Lahngha Kanhar	498042	Lahngha Kanhar	N 21° 52'.26.60"	E80°41'.42.46"
974	Madhya Pradesh	Balaghat	BAIHAR	Navhi	498033	Navhi	N 21° 52'.58.44"	E80°35'.06.35"
975	Madhya Pradesh	Balaghat	BAIHAR	POLA(JAM TOLA)	498009	POLA (JAM TOLA)	N 21° 57'.46.02"	E80°35'.06.35"



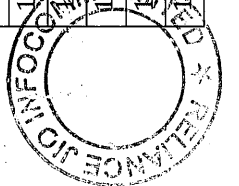
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
976	Madhya Pradesh	Balaghat	BIRSA	Adori	498043	Adori	N 21° 47.49.35"	E80°38'.36.14"
977	Madhya Pradesh	Balaghat	BIRSA	Bilal kasa		Bilal kasa	N 21° 40'.074"	E80°35'.994"
978	Madhya Pradesh	Balaghat	BIRSA	Bondari	498052	Bondari	N 21° 44'.42.54"	E80°38'.51.00"
979	Madhya Pradesh	Balaghat	BIRSA	Chilora	498072	Chilora	N 21° 33'.11.613"	E80°35'.35.769"
980	Madhya Pradesh	Balaghat	BIRSA	Choria	498073	Choria	N 21° 36'.385"	E80°35'.008"
981	Madhya Pradesh	Balaghat	BIRSA	Dadekasa	498079	Dadekasa	N 21° 40'.946"	E80°35'.677"
982	Madhya Pradesh	Balaghat	BIRSA	Dharamshala		Dharamshala	N 21° 43'.47.402"	E80°43'.2.469"
983	Madhya Pradesh	Balaghat	BIRSA	Gathia		Gathia	N 21° 43'.32.14"	E80°41'.22.55"
984	Madhya Pradesh	Balaghat	BIRSA	Jagla	498148	Jagla	N 21° 53'.52.963"	E80°36'.48.928"
985	Madhya Pradesh	Balaghat	BIRSA	Murum	498053	Murum	N 21° 46'.987"	E80°36'.901"
986	Madhya Pradesh	Balaghat	BIRSA	Rashi meta	498056	Rashi meta	N 21° 43'.963"	E80°35'.637"
987	Madhya Pradesh	Balaghat	Jaitpuri	Soopkhar	498271	Soopkhar	N 22° 11'.19.866"	E80°56'.11.360"
988	Madhya Pradesh	Balaghat	KIRNAPUR	Kalkatta	497899	Kalkatta	N 21° 39'.23.590"	E80°27'.8.642"
989	Madhya Pradesh	Balaghat	Lanji	Kattipar	498617	Kattipar	N 21° 19'.26.004"	E80°37'.29.886"
990	Madhya Pradesh	Balaghat	LANJI	Nallejhari	498556	Nallejhari	N 21° 40'.20.49"	E80°40'.05.40"
991	Madhya Pradesh	Balaghat	Patwa	Patwa	498236	Boys Hostel Campus	N 22° 6'.1.868"	E80°58'.45.952"
992	Madhya Pradesh	Mandla	Bichhiya	Chichari	493213	Chichari	N 22° 25.0093	E80° 262515
993	Madhya Pradesh	Mandla	MAWAI	Kudela	493324	Kudela	N 22° 39.1867	E80° 833475



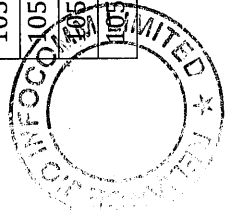
14

SAE

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
994	Madhya Pradesh	Mandla	Mawai	Parsatola	493399	Parsatola	N 22° 31' 10.3"	E 80° 49' 11.4"
995	Maharashtra	Chandrapur	Jiwati	Bhari	541736	Bhari		
996	Maharashtra	Chandrapur	Parmdoli	Parmdoli	541739	Parmdoli		
997	Maharashtra	Chandrapur	Rajura	Rajura	802725	Rajura		
998	Maharashtra	Gadchiroli	Aheri	Chinnawatra (Watra Kh)	539875	Chinnawatra (Watra Kh)	19° 13' 39"	79° 56' 01"
999	Maharashtra	Gadchiroli	Aheri	Mailaram	539819	Mailaram	19° 32' 53"	80° 4' 35"
1000	Maharashtra	Gadchiroli	Aheri	Rapalle	539903	Rapalle	19° 18' 25"	80° 20' 58"
1001	Maharashtra	Gadchiroli	Aheri	Kawatharam	539916	Kawatharam	19° 17' 28"	80° 14' 26"
1002	Maharashtra	Gadchiroli	Bhamragad	Arewada Tola	539741	Arewada Tola	19° 27' 34"	80° 37' 5"
1003	Maharashtra	Gadchiroli	Bhamragad	Kiyar (s)	539728	Kiyar (s)	19° 28' 14"	80° 35' 16"
1004	Maharashtra	Gadchiroli	Bhamragad	Ranipodur	539758	Ranipodur	19° 26' 9"	80° 38' 45"
1005	Maharashtra	Gadchiroli	Bhamragad	Visamundi	539688	Visamundi	19° 30' 24"	80° 24' 38"
1006	Maharashtra	Gadchiroli	Bhamragad	Chichoda	539777	Chichoda	19° 21' 51"	80° 26' 25"
1007	Maharashtra	Gadchiroli	Bhamragad	Madveli	539802	Madveli	19° 18' 47"	80° 24' 30"
1008	Maharashtra	Gadchiroli	Bhamragad	Marampalli	539801	Marampalli	19° 18' 57"	80° 26' 16"
1009	Maharashtra	Gadchiroli	Bhamragad	Kukkametha	539759	Kukkametha	19° 26' 23"	80° 41' 1"
1010	Maharashtra	Gadchiroli	Bhamragad	Bamanpalli	539807	Bamanpalli	19° 16' 2"	80° 23' 23"
1011	Maharashtra	Gadchiroli	Bhamragad	Manne Rajaram	539805	Manne Rajaram	19° 17' 36"	80° 24' 34"
1012	Maharashtra	Gadchiroli	Bhamragad	Palli	539774	Palli	19° 22' 35"	80° 31' 39"
1013	Maharashtra	Gadchiroli	Bhamragad	Pidmili	539716	Pidmili	19° 31' 29"	80° 34' 2"
1014	Maharashtra	Gadchiroli	Bhamragad	Bhatpar	539798	Bhatpar	19° 19' 51"	80° 39' 15"
1015	Maharashtra	Gadchiroli	Bhamragad	Nelgunda	539797	Nelgunda	19° 19' 48"	80° 41' 50"
1016	Maharashtra	Gadchiroli	Bhamragad	Jinjgoan	539782	Jinjgoan	19° 20' 20"	80° 26' 9"
1017	Maharashtra	Gadchiroli	Bhamragad	Tekala	539727	Tekala	19° 27' 31"	80° 33' 12"
1018	Maharashtra	Gadchiroli	Bhamragad	Yechali S	539808	Yechali S	19° 16' 21"	80° 25' 49"
1019	Maharashtra	Gadchiroli	Chamorshi	Chitekanhar	539257	Chitekanhar	19° 55' 60"	80° 5' 52"
1020	Maharashtra	Gadchiroli	Chamorshi	Murmuri	539273	Murmuri	19° 57' 32"	80° 1' 43"
1021	Maharashtra	Gadchiroli	Chamorshi	Dhekani	539290	Dhekani	19° 55' 60"	80° 5' 52"
1022	Maharashtra	Gadchiroli	Chamorshi	Lenguda	539275	Lenguda	19° 56' 44"	80° 5' 14"
1023	Maharashtra	Gadchiroli	Chamorshi	Pavimuranda	539276	Pavimuranda	19° 56' 5"	80° 4' 44"



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1024	Maharashtra	Gadchiroli	Chamorshi	Pandhari Bhatal	539279	Pandhari Bhatal	19° 55' 16"	80° 3' 44"
1025	Maharashtra	Gadchiroli	Chamorshi	Ravanpalli	539274	Ravanpalli	19° 57' 32"	80° 3' 39"
1026	Maharashtra	Gadchiroli	Chamorshi	Yedanur	539277	Yedanur	19° 56' 13"	80° 3' 8"
1027	Maharashtra	Gadchiroli	Dhanora	Chichoda	539074	Chichoda	20° 2' 57"	80° 21' 41"
1028	Maharashtra	Gadchiroli	Dhanora	Sambhalpur	539059	Sambhalpur	20° 5' 14"	80° 28' 53"
1029	Maharashtra	Gadchiroli	Dhanora	Marma	538893	Marma	20° 26' 46"	80° 27' 23"
1030	Maharashtra	Gadchiroli	Dhanora	Ghodezari	539040	Ghodezari	20° 5' 13"	80° 18' 22"
1031	Maharashtra	Gadchiroli	Dhanora	Kuthegaon	539044	Kuthegaon	20° 7' 17"	80° 12' 45"
1032	Maharashtra	Gadchiroli	Dhanora	Mungner	539006	Mungner	20° 11' 20"	80° 23' 15"
1033	Maharashtra	Gadchiroli	Dhanora	Masanadi	539064	Masanadi	20° 3' 15"	80° 28' 23"
1034	Maharashtra	Gadchiroli	Dhanora	Pustola	539082	Pustola	20° 2' 42"	80° 14' 12"
1035	Maharashtra	Gadchiroli	Dhanora	Sawanga Kh.	539034	Sawanga Kh.	20° 7' 32"	80° 27' 50"
1036	Maharashtra	Gadchiroli	Dhanora	Zadapapda	539061	Zadapapda	20° 4' 30"	80° 30' 12"
1037	Maharashtra	Gadchiroli	Etapalli	Burgi (s)	539674	Burgi (s)	19° 30' 38"	80° 19' 56"
1038	Maharashtra	Gadchiroli	Etapalli	Reknar	539519	Reknar	19° 56' 29"	80° 18' 39"
1039	Maharashtra	Gadchiroli	Etapalli	Gilanguda	539620	Gilanguda	19° 36' 37"	80° 30' 41"
1040	Maharashtra	Gadchiroli	Etapalli	Geda	539630	Geda	19° 41' 12"	80° 12' 25"
1041	Maharashtra	Gadchiroli	Etapalli	Ghotsur	539540	Ghotsur	19° 51' 4"	80° 25' 17"
1042	Maharashtra	Gadchiroli	Etapalli	Karrem	539666	Karrem	19° 32' 06"	80° 12' 00"
1043	Maharashtra	Gadchiroli	Etapalli	Adange (m)	539611	Adange (m)	19° 37' 46"	80° 27' 40"
1044	Maharashtra	Gadchiroli	Etapalli	Modaske	539602	Modaske	19° 39' 26"	80° 28' 46"
1045	Maharashtra	Gadchiroli	Etapalli	Jaweli Bk (S)	539529	Jaweli Bk (S)	19° 47' 11"	80° 27' 30"
1046	Maharashtra	Gadchiroli	Etapalli	Mendhari	539522	Mendhari	19° 49' 16"	80° 30' 29"
1047	Maharashtra	Gadchiroli	Etapalli	Alenga	539523	Alenga	19° 56' 02"	80° 21' 15"
1048	Maharashtra	Gadchiroli	Etapalli	Pendulwahi	539525	Pendulwahi	19° 55' 40"	80° 23' 35"
1049	Maharashtra	Gadchiroli	Etapalli	Manewara	539542	Manewara	19° 50' 18"	80° 26' 27"
1050	Maharashtra	Gadchiroli	Etapalli	Parsalgondi	539609	Parsalgondi	19° 34' 41"	80° 19' 39"
1051	Maharashtra	Gadchiroli	Etapalli	Italnar	539608	Italnar	19° 34' 56"	80° 24' 40"
1052	Maharashtra	Gadchiroli	Etapalli	Surjagad	539606	Surjagad	19° 36' 19"	80° 24' 26"
1053	Maharashtra	Gadchiroli	Etapalli	Bhapada	539506	Bhapada	19° 58' 7"	80° 28' 13"

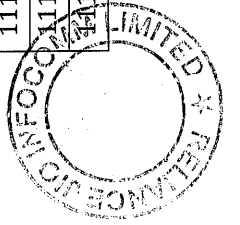


S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1054	Maharashtra	Gadchiroli	Etapalli	Kurumwada	539495	Kurumwada	20° 00' 24"	80° 30' 1"
1055	Maharashtra	Gadchiroli	Etapalli	Alenga M	539623	Alenga M	19° 34' 37"	80° 26' 7"
1056	Maharashtra	Gadchiroli	Etapalli	Alandi (m)	539663	Alandi (m)	19° 34' 37"	80° 17' 47"
1057	Maharashtra	Gadchiroli	Etapalli	Reknar S	539672	Reknar S	19° 33' 9"	80° 21' 31"
1058	Maharashtra	Gadchiroli	Etapalli	Morawahi	539510	Morawahi	19° 59' 13"	80° 22' 18"
1059	Maharashtra	Gadchiroli	Etapalli	Wadsa Kh	539498	Wadsa Kh	20° 00' 38"	80° 24' 42"
1060	Maharashtra	Gadchiroli	Etapalli	Dodhur (S)	539586	Dodhur (S)	19° 43' 22"	80° 30' 28"
1061	Maharashtra	Gadchiroli	Etapalli	Bidri (s)	539667	Bidri (s)	19° 30' 5"	80° 14' 51"
1062	Maharashtra	Gadchiroli	Etapalli	Pindigdam	539678	Pindigdam	19° 28' 55"	80° 12' 14"
1063	Maharashtra	Gadchiroli	Korchi	Armurkasa	538843	Armurkasa	20° 33' 53"	80° 35' 34"
1064	Maharashtra	Gadchiroli	Korchi	Wako	538836	Wako	20° 35' 26"	80° 37' 1"
1065	Maharashtra	Gadchiroli	Korchi	Bogatola	538743	Bogatola	20° 49' 35"	80° 31' 58"
1066	Maharashtra	Gadchiroli	Korchi	Sonpur	538852	Sonpur	20° 43' 4"	80° 26' 20"
1067	Maharashtra	Gadchiroli	Korchi	Kohka	538809	Kohka	20° 41' 1"	80° 32' 18"
1068	Maharashtra	Gadchiroli	Korchi	Kotara	538742	Kotara	20° 48' 50"	80° 30' 60"
1069	Maharashtra	Gadchiroli	Korchi	Mayalghat	538755	Mayalghat	20° 46' 10"	80° 20' 5"
1070	Maharashtra	Gadchiroli	Korchi	Bhatgaon	538838	Bhatgaon	20° 35' 36"	80° 34' 22"
1071	Maharashtra	Gadchiroli	Korchi	Gajegaon	538840	Gajegaon	20° 34' 10"	80° 34' 14"
1072	Maharashtra	Gadchiroli	Korchi	Nangpur	538842	Nangpur	20° 34' 87"	80° 35' 54"
1073	Maharashtra	Gadchiroli	Korchi	Ambekhari	538760	Ambekhari	20° 45' 40"	80° 22' 54"
1074	Maharashtra	Gadchiroli	Korchi	Navezari	538759	Navezari	20° 45' 12"	80° 23' 17"
1075	Maharashtra	Gadchiroli	Korchi	Alondi	538855	Alondi	20° 31' 10"	80° 36' 22"
1076	Maharashtra	Gadchiroli	Korchi	Bhimankhoji	538861	Bhimankhoji	20° 28' 17"	80° 34' 23"
1077	Maharashtra	Gadchiroli	Korchi	Pitesur	538857	Pitesur	20° 31' 13"	80° 34' 38"
1078	Maharashtra	Gadchiroli	Korchi	Godari	538849	Godari	20° 32' 17"	80° 32' 17"
1079	Maharashtra	Gadchiroli	Kurkheda	Khobramendha	538713	Khobramendha	20° 32' 14"	80° 26' 17"
1080	Maharashtra	Gadchiroli	Mulchera	Harinagar	539460	Harinagar	19° 34' 20"	80° 04' 21"
1081	Maharashtra	Gadchiroli	Mulchera	Mallera	539447	Mallera	19° 37' 18"	79° 57' 43"
1082	Maharashtra	Gadchiroli	Mulchera	Vengnur	539431	Vengnur	19° 45' 54"	80° 11' 46"
1083	Maharashtra	Gadchiroli	Sironcha	Bejurpli	540019	Bejurpli	19° 2' 8"	79° 59' 32"

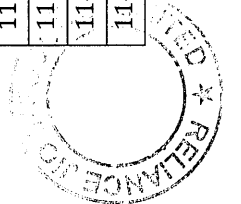


S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1084	Maharashtra	Gadchiroli	Sironcha	Kotha Patch	540044	Kotha Patch	18° 54' 46"	79° 58' 5"
1085	Maharashtra	Gadchiroli	Sironcha	Raipetha Mal	540049	Raipetha Mal	18° 54' 56"	79° 58' 18"
1086	Maharashtra	Gadchiroli	Sironcha	Viyamapalli	540043	Viyamapalli	18° 54' 35"	79° 58' 40"
1087	Maharashtra	Gadchiroli	Sironcha	Kopela	540102	Kopela	18° 50' 14"	80° 13' 38"
1088	Maharashtra	Gadchiroli	Sironcha	Kotappalli Mal	540004	Kotappalli Mal	18° 42' 49"	80° 5' 51"
1089	Maharashtra	Gadchiroli	Sironcha	Borampalli Mal	540027	Borampalli Mal	18° 59' 36"	79° 59' 8"
1090	Maharashtra	Gadchiroli	Sironcha	Marrigudam	540057	Marrigudam	18° 51' 28"	80° 1' 51"
1091	Maharashtra	Gadchiroli	Sironcha	Tigalgudam	540056	Tigalgudam	18° 51' 37"	80° 1' 14"
1092	Maharashtra	Gadchiroli	Sironcha	Mrudukrishnapur	540116	Mrudukrishnapur	18° 47' 14"	79° 59' 21"
1093	Maharashtra	Gadchiroli	Sironcha	Sir-konda Mal	540039	Sir-konda Mal	18° 56' 3"	80° 4' 11"
1094	Maharashtra	Gadchiroli	Sironcha	Somanpalli Mal	540109	Somanpalli Mal	18° 46' 47"	80° 15' 19"
1095	Maharashtra	Gadchiroli	Sironcha	Muttapur Chak	540135	Muttapur Chak	18° 43' 34"	80° 13' 35"
1096	Maharashtra	Gadchiroli	Sironcha	Mangigudam	540099	Mangigudam	18° 52' 46"	80° 10' 38"
1097	Maharashtra	Gadchiroli	Sironcha	Waddeli Ry	540092	Waddeli Ry	18° 54' 57"	80° 11' 19"
1098	Maharashtra	Gondia	Arjuni/Mor	Tembhrunnala	538218	Tembhrunnala	20.818031	80.140759
1099	Maharashtra	Gondia	Arjuni/Mor	Umarpayali	538243	Umarpayali	20.757174	80.212611
1100	Maharashtra	Gondia	Arjuni/Mor	Yerandi/Darro	538221	Yerandi	20.866974	80.173537
1101	Maharashtra	Gondia	Deori	Mangardoh	538459	Mangardoh	20.823786	80.293408
1102	Maharashtra	Gondia	Deori	Mehtakheda	538429	Mehtakheda	20.904541	80.471576
1103	Maharashtra	Gondia	Deori	Bonde	538417	Bonde	20.918317	80.274194
1104	Maharashtra	Gondia	Deori	Mhaisuli	538403	Mhaisuli	20.965256	80.2934594
1105	Maharashtra	Gondia	Deori	Dhamditola	538463	Dhamditola	20°50'10.63"N	80°28'54.93"E
1106	Maharashtra	Gondia	Deori	Murmadi	538425	Murmadi	20.922885	80.53552
1107	Maharashtra	Gondia	Deori	Piparkhari	538460	Piparkhari	20.828743	80.382567
1108	Maharashtra	Gondia	Deori	Sukli	538449	Sukli	20.864294	80.321066
1109	Maharashtra	Gondia	Deori	Dasrutola	538443	Dasrutola	20.833733	80.471587
1110	Maharashtra	Gondia	Salekasa	Murkutdoh	538019	Murkutdoh	21.30463	80.660436
1111	Maharashtra	Gondia	Salekasa	Tekatora/Dandari	538018	Tekatora/Dandari	21.19201	80.365694
1112	Maharashtra	Gondia	Salekasa	Markakhanda	538051	Markakhanda	21°14'48.95"N	80°29'41.24"E
1113	Maharashtra	Gondia	Salekasa	Pathratola	538055	Pathratola	21.1446.93	80.314474

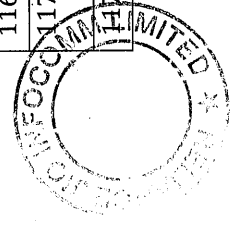
ca



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1114	Maharashtra	Gondia	Salekasa	Shivpahadi Mandir/ Maramjob	538063	Shivpahadi Mandir/ Maramjob	21.187812	80.471699
1115	Maharashtra	Gondia	Salekasa	Idukchuha	538358	Idukchuha	21° 8'24.62"N	80°26'34.85"E
1116	Maharashtra	Gondia	Salekasa	Bewartola	538038	Bewartola	21.267866	80.621892
1117	Maharashtra	Gondia	Salekasa	Chandsuraj	538052	Chandsuraj	21.234002	80.614494
1118	Maharashtra	Gondia	Salekasa	Kopalgad	538054	Kopalgad	21.2219	80.554824
1119	Maharashtra	Gondia	Salekasa	Tulmulichawki	538038	Tulmulichawki	21°14'44.47"N	80°36'5.61"E
1120	Odisha	Baragarh	Ambabhona		380836	Santhara	N 21 35 31	E 83 32 31
1121	Odisha	Baragarh	Ambabhona		380759	Darlipali Lakhampur (PS- Ambabhona)	N 21 39 26	E 83 36 45
1122	Odisha	Boudh	Boudh		418095	Chancher (PS- Manamunda)	20 37 44.62 N	83 58 22.33 E
1123	Odisha	Boudh	Harbhanga		418820	Sanabhurta (PS- Harbhanga)	20 30 23.11 N	84 37 40.26 E
1124	Odisha	Kalahandi	Biswanathpur		423154	Derha (PS: Biswanathpur)	19 51 53 N	83 20 47 E
1125	Odisha	Kalahandi	Golamunda		423921	Sankaripalli	20.013912	82.95155388
1126	Odisha	Kalahandi	Junagarh		423770	Dedara (PS- Junagarh)	19 47 41 N	83 02 30 E
1127	Odisha	Kalahandi	Junagarh			Supel	19.83598704	83.05399296
1128	Odisha	Kalahandi	Junagarh		423486	Tikirapada (PS: Junagarh)	19 44 48 N	83 01 03 E
1129	Odisha	Kalahandi	Junagarh			Upardhunda	19.66751298	83.01629592
1130	Odisha	Kalahandi	Lanjigarh			Benagaon (Bijepur P.S.	19 42 36 N	83 16 36 E
1131	Odisha	Kalahandi	Lanjigarh		422999	Bengaon	19.71140301	83.282013
1132	Odisha	Kalahandi	Lanjigarh		423016	Betapada	19.686825	83.29401396
1133	Odisha	Kalahandi	Lanjigarh		422956	Dharhel (PS: Bijepur)	19 43 53 N	83 18 40 E
1134	Odisha	Kalahandi	Lanjigarh		423096	Kalakupa (Bijepur PS)	19 35 52 N	83 16 53 E
1135	Odisha	Kalahandi	Lanjigarh			Kandha Bori	19.82710998	83.32591212
1136	Odisha	Kalahandi	Lanjigarh		423121	Talbora (PS: Bijepur)	19 42 17 N	83 14 33 E
1137	Odisha	Kalahandi	Lanjigarh		423082	Malijubang (PS- Bijepur)	19 38 5 N	83 14 23 E
1138	Odisha	Kalahandi	Lanjigarh			Poiguda	19.54750104	83.23550388
1139	Odisha	Kalahandi	Lanjigarh		423043	Borpadar	19.66615902	83.16342216
1140	Odisha	Kalahandi	Lanjigarh			Kanchanmuhih	19.64739798	83.16691596
1141	Odisha	Kalahandi	Lanjigarh		423117	Punjam	19.586826	83.17517904



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1142	Odisha	Kalahandi	M.Rampur		422667	Barandha	20.11852503	83.50005312
1143	Odisha	Kalahandi	M.Rampur			Lobengarh	20.196981	83.70358308
1144	Odisha	Kalahandi	M.Rampur			Matakupa (PS: M.Rampur)	20 11 50 N	83 47 1 E
1145	Odisha	Kalahandi	M.Rampur		422578	Taprang	20.24857098	83.60874216
1146	Odisha	Kalahandi	M.Rampur			Lahadi (PS: M.Rampur)	20 09 27 N	83 43 42 E
1147	Odisha	Kalahandi	M.Rmapur			Dudukaranja	20.11519404	83.52519192
1148	Odisha	Kalahandi	M.Rmapur			Dumeri	20.11448502	83.54236608
1149	Odisha	Kalahandi	M.Rmapur		422570	Marding	20.15274996	83.69415288
1150	Odisha	Kalahandi	M.Rmapur		422694	Nagjhoi	20.12425596	83.58254208
1151	Odisha	Kalahandi	Narla		422864	Bhurti (PS: Narla)	19 58 39 N	83 28 40 E
1152	Odisha	Kalahandi	Sadar		423382	Nandakana	19.91177901	83.24588016
1153	Odisha	Kalahandi	Sadar		423518	Pokharighat (PS- Sadar)	19 48 07 N	83 10 60 E
1154	Odisha	Kalahandi	Sadar			Manaska	19.75738104	83.24266788
1155	Odisha	Kalahandi	Sadar			Nehela	19.63394703	83.02518504
1156	Odisha	Kalahandi	Sadar		423459	Salpang	19.71771804	83.23935696
1157	Odisha	Kalahandi	Sadar			Titijhola	19.66652298	83.19022416
1158	Odisha	Kalahandi	Sadar		423546	Ambajor	19.76513499	83.14965108
1159	Odisha	Kalahandi	Sadar		423551	Lelingpadar	19.69860996	83.14242588
1160	Odisha	Kalahandi	Sadar		423550	Makhaguda	19.71424296	83.14719408
1161	Odisha	Kalahandi	Th.Rampur		424438	Badachhatrang	19.46373201	82.91853288
1162	Odisha	Kalahandi	Th.Rampur		424389	Gopalpur (Th. Rampur)	19 34 24 N	82 58 39 E
1163	Odisha	Kalahandi	Th.Rampur			Kumudabahal	19.59734898	82.98030888
1164	Odisha	Kalahandi	Th.Rampur			Pokhariguda	19.52137404	83.01306888
1165	Odisha	Kalahandi	Th.Rampur		424301	Ushamaska	19.575531	83.14583616
1166	Odisha	Kalahandi	Th.Rampur		424369	Jubagaon (PS: Th.Rampur)	19 35 05 N	83 05 26 E
1167	Odisha	Kalahandi	Th.Rampur		424372	Kaniguma	19 36 34 N	83 03 34E
1168	Odisha	Kalahandi	Th.Rampur		424281	Taragaon	19.64923497	83.06387316
1169	Odisha	Kalahandi	Th.Rampur		424263	Karlapat	19.67102604	83.13760404
1170	Odisha	Kalahandi	Th.Rampur			Permanji (PS- Th. Rampur)	19 38 29 N	83 07 04 E
1171	Odisha	Kalahandi	Th.Rampur			Semelpadar	19.66449699	83.135376

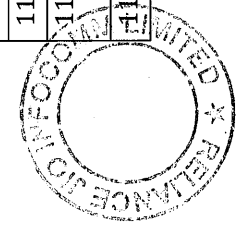


19

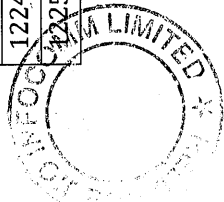
sa

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1172	Odisha	Kalahandi	Th.Rampur		424330	Kutrumali	19.460358	83.19431304
1173	Odisha	Kalahandi	Th.Rampur			Majhigaon	19.45169496	83.157165
1174	Odisha	Kalahandi	Th.Rampur		424337	Sargipadar (PS- Th Rampur	19 28 15 N	83 94 04 E
1175	Odisha	Kalahandi	Th.Rampur		424250	Dalguma (PS:Th.Rampur)	19 41 38 N	83 2 45 E
1176	Odisha	Kalahandi	Th.Rampur		424255	Kiapadar (PS- Th.Rampur)	19 43 28 N	83 03 46 E
1177	Odisha	Kalahandi	Th.Rampur			Sapamundi	19.70003898	83.04327396
1178	Odisha	Kalahandi	Th.Rampur		424420	Upperjabi (PS: Th. Rampur)	19 30 55 N	83 0 23 E
1179	Odisha	Kalahandi	Th.Rampur		424312	Kelua	19.54932201	83.19523608
1180	Odisha	Kalahandi	Th.Rampur		424253/ 424351	Melghara	19.51848603	83.19062088
1181	Odisha	Kalahandi	Th.Rampur		424307	Nagrundi (Th. Rampur PS)	19 32 27 N	83 09 47 E
1182	Odisha	Kalahandi	Th.Rampur		424234	Sindhjipadar	19 63 03 N	82 97 11 00 08
1183	Odisha	Kalahandi	Th.Rampur		424239	Sirmaska (PS: Th.Rampur)	19 36 43 N	82 59 28 E
1184	Odisha	Kalahandi	Th.Rampur		424359	Ampadar (PS:Th.Rampur)	19 32 47 N	83 07 57 E
1185	Odisha	Kalahandi	Th.Rampur			Melkundel	19.58885604	82.94399208
1186	Odisha	Kalahandi	Th.Rampur			Karang	19.56694203	83.06739792
1187	Odisha	Kalahandi	Th.Rampur		422946	Latiaguda	19.59449004	83.022957
1188	Odisha	Kalahandi	Th.Rampur		424393	Ranidumer	19.58087502	83.017899
1189	Odisha	Kalahandi	Th.Rampur		424383	Thuamul	19.56537801	83.02873212
1190	Odisha	Kandhamal	Nuagaon		416886	Letingia	20.07354501	84.04576884
1191	Odisha	Kandhamal	Panga			Panga (PS- Phiringia)	20 22 14	83 58 06
1192	Odisha	Kandhamal	Sadimunda			Muselpanaga (PS Gochhapada)	20 25 12	84 01 37
1193	Odisha	Kandhamal	Arapaju		415477	Arapaju	20.45153799	84.162231
1194	Odisha	Kandhamal	Balabadi			Kakendri (PS- Sadar)	20 35 44	84 19 30
1195	Odisha	Kandhamal	Baliguda		416541	Melsikia	20.286432	83.80368792
1196	Odisha	Kandhamal	Bapalamendi			Bapalamendi (PS- Tikabali)	20 16 59	84 21 06
1197	Odisha	Kandhamal	Bilabadi		415324	Kirma	20.66708799	84.35343204

Handwritten signature or mark.

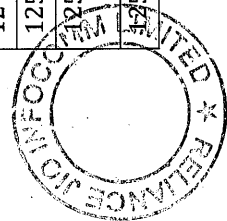


S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1198	Odisha	Kandhamal	Bilabadi		415345	Kakendari	20.59960896	84.32893405
1199	Odisha	Kandhamal	Bilamala			Bilamala (PS- Belghar)	19 53 18	83 34 36
1200	Odisha	Kandhamal	Brahmanpada			Brahmanpad (PS - Chakapada)	20 18 42	84 28 50
1201	Odisha	Kandhamal	Burbinaju			Burbinaju (PS-Tikabali)	20 11 17	84 17 04
1202	Odisha	Kandhamal	Chahali		416719	Gasamaha	20.11923396	83.73445092
1203	Odisha	Kandhamal	Durgapanga			Bandapipili (PS-Kotagarh)	19 42 50	83 40 18
1204	Odisha	Kandhamal	Dutimendi		415584	Khutuldara	20.50110198	84.37017096
1205	Odisha	Kandhamal	Dutipada		416122	Dalabali	20.17988802	84.11405904
1206	Odisha	Kandhamal	Gadingia			Gadingia (PS- Tikabali)	20 13 23	84 16 45
1207	Odisha	Kandhamal	Gochhapada		415200	Khajurigaon	20.477646	83.94570108
1208	Odisha	Kandhamal	Guma		417272	Dhusarigaon	19.72876698	83.950272
1209	Odisha	Kandhamal	Guma			Guma (PS- Belghar)	19 52 24	83 39 54
1210	Odisha	Kandhamal	Jamjhari			Jamjhari (PS- Sadar)	20 32 15	84 08 06
1211	Odisha	Kandhamal	Jamjhari		415680	Khetapaju	20.41189398	84.2742
1212	Odisha	Kandhamal	Jamjhari		415096	Kilopanga	20.557953	84.05767008
1213	Odisha	Kandhamal	Jamjhari		415096	Kilopanga	20.557953	84.05767008
1214	Odisha	Kandhamal	Kalapada			Masirpada (PS- Phiringia)	20 20 00	84 08 53
1215	Odisha	Kandhamal	Karada		417606	Karada	19.93729203	84.26279412
1216	Odisha	Kandhamal	Karndagada			Taladandaikia (PS- Phiringia)	20.14.27	84.11.30
1217	Odisha	Kandhamal	Kasinipadar		417613	Kanadi	19.91235303	84.30172704
1218	Odisha	Kandhamal	Kasinipadar		416801	Alimaha	19.94613498	83.913345
1219	Odisha	Kandhamal	Kasinipadar			Kasinipadar (PS- Phiringia)	20 23 27	84 04 02
1220	Odisha	Kandhamal	Katringia		415153	Duduki	20.52339903	84.07529496
1221	Odisha	Kandhamal	Katringia		415095	Palchi	20.54508399	84.06735984
1222	Odisha	Kandhamal	Krandibali			Krandibali (PS- Gochhapada)	20 27 23	83 56 14
1223	Odisha	Kandhamal	Kuarmandu		415291	Tilkapanga	20.42340696	83.86464708
1224	Odisha	Kandhamal	Kuarmandu		415247	Barahala	20.431017	83.81242408
1225	Odisha	Kandhamal	Kuarmandu		415244	Glata	20.4546996	83.831184



sa

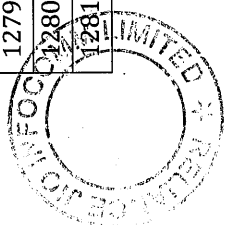
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1226	Odisha	Kandhamal	Kurtamgada		416724	Parampanga	20.08129896	83.77410888
1227	Odisha	Kandhamal	Luisingh		415112	Kumelsing	20.56069899	83.87057484
1228	Odisha	Kandhamal	Manikeswar			Manikeswar (PS- Raikia)	20 00 44	84 16 27
1229	Odisha	Kandhamal	Manikeswar			Manikeswar (PS- Raikia)	20 00 44	84 16 27
1230	Odisha	Kandhamal	Melsikia			Daka (PS- Baliguda)	20 21 12	83 48 20
1231	Odisha	Kandhamal	Melsikia		416548	Damangi	20.294847	83.92321008
1232	Odisha	Kandhamal	Melsikia		416513	Takasingha	20.334438	83.38023451
1233	Odisha	Kandhamal	Mundigada			Matruagaon (PS- Tumudibandha)	19 59 30	83 41 04
1234	Odisha	Kandhamal	Muslipanga		416301	Bhaluragaon	20.41206903	84.09484908
1235	Odisha	Kandhamal	Not available		416880	Kutikia	20.10921696	84.03580512
1236	Odisha	Kandhamal	Not available		417290	Kutruka	19.65837096	84.22444188
1237	Odisha	Kandhamal	Not available		416274	Patangi	20.340837	83.95426908
1238	Odisha	Kandhamal	Not available		417399	Didrabadi	19.92567096	84.16474884
1239	Odisha	Kandhamal	Not available			Gumudumaha (PS- Baliguda)	20 08 05	83 44 25
1240	Odisha	Kandhamal	Not available			Gunjibadi (PS- Sarangada)	20 05 35	84 09 00
1241	Odisha	Kandhamal	Not available		416735	Gurudakia	20.08908801	83.88389592
1242	Odisha	Kandhamal	Not available			Jhiripani (PS- Belghar)	19 58 54	83 32 26
1243	Odisha	Kandhamal	Not available			Judabali (PS- Kotagarh)	19 44 54	83 43 09
1244	Odisha	Kandhamal	Not available		415910	Lada	20.29609701	83.36512808
1245	Odisha	Kandhamal	Not available		415350	Madipola	20.58396696	84.27175884
1246	Odisha	Kandhamal	Not available			Mardipanaga (PS- Bamunigaon)	19 38 44	83 57 49
1247	Odisha	Kandhamal	Not available			Munda Sahi (PS- Gochhapada)	20 32 37	84 02 10
1248	Odisha	Kandhamal	Not available		415772	Mundagaon	20.196558	84.43027512
1249	Odisha	Kandhamal	Not available		416838	Nandamaha	20.20029498	84.03111288
1250	Odisha	Kandhamal	Not available			Ora (PS-Kotagarh)	19 47 30	83 51 08
1251	Odisha	Kandhamal	Not available			Pokharibandh (PS- Baliguda)	20 18 16	83 44 08
1252	Odisha	Kandhamal	Not available		415135	Sartaguda	20.52973602	83.89618704



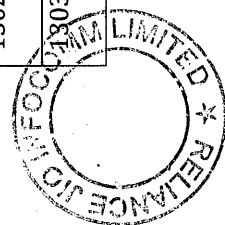
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1253	Odisha	Kandhamal	Not available			Sirkabarga (PS- Daringibadi)	19 49 10	83 58 13
1254	Odisha	Kandhamal	Not available		415230	Suberipanga	20.45356704	83.9548104
1255	Odisha	Kandhamal	Not available		417145	Ranipanga	19.88348598	83.94034608
1256	Odisha	Kandhamal	Not available		415282	Shradimunda	20.407608	83.98479492
1257	Odisha	Kandhamal	Not available		416833	Paibarsahi	20.18165598	84.07918512
1258	Odisha	Kandhamal	Not available		417414	Kadipanga	19.92758208	83.98104912
1259	Odisha	Kandhamal	Not available		415681	Badabhuin	20.39933799	84.279312
1260	Odisha	Kandhamal	Not available		417371	Sitapanga	19.98674604	84.10411116
1261	Odisha	Kandhamal	Nuagaon		416949	Tekamila	19.99802196	83.77212492
1262	Odisha	Kandhamal	Pahiraju			Pahiraju (PS- Gochhapada)	20 25 41	83 53 33
1263	Odisha	Kandhamal	Pahiraju		415288	Pindangi	20.40505803	83.89910088
1264	Odisha	Kandhamal	Pakari		416364	Ganju	20.30716296	84.18890412
1265	Odisha	Kandhamal	Pakari		415720	Lepakumapa	20.38165101	84.43259388
1266	Odisha	Kandhamal	Pakari		415985	Pakari	20.20025601	84.23351316
1267	Odisha	Kandhamal	Pakari		417126	Parigada	19.9618002	83.83338091
1268	Odisha	Kandhamal	Panga		416270	Mala	20.35820997	83.94751692
1269	Odisha	Kandhamal	Rabingia		416596	Lenguri	20.299293	83.75696604
1270	Odisha	Kandhamal	Rabingia		416484	Sukalada	20.416212	83.75363208
1271	Odisha	Kandhamal	Sadingia			Sadingia (PS- Phiringia)	20 19 53	83 57 04
1272	Odisha	Kandhamal	Sadingibadi			Dasingbadi (PS- Daringibadi)	19 49 13	84 04 17
1273	Odisha	Kandhamal	Salaguda		415139	Mandibala	20.53981404	83.93463108
1274	Odisha	Kandhamal	Salaguda			Muruja (PS- Gochhapada)	20 31 50	83 57 32
1275	Odisha	Kandhamal	Salaguda		415146	Salaguda	20.53629702	83.99327904
1276	Odisha	Kandhamal	Sudra		416597	Tikarbaju	20.219625	83.74544496
1277	Odisha	Kandhamal	Sudra		416594	Samagaon	20.21008896	83.73435192
1278	Odisha	Kandhamal	Sudraju		415373	Banameru	20.548944	84.23927316
1279	Odisha	Kandhamal	Sudraju		415411	Jargisoru	20.54031003	84.26253492
1280	Odisha	Kandhamal	Sudrukumpa		416047	Ghatiguda	20.24066196	84.53035692
1281	Odisha	Kandhamal	Sudrukumpa		415384	Kaliamba	20.54534004	84.347694

sa

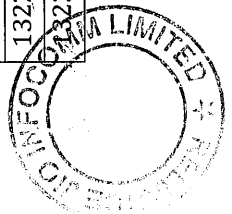
12



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1282	Odisha	Kandhamal	Sudrukumpa		415685	Malikpada	20.39198301	84.29714208
1283	Odisha	Kandhamal	Talarimaha			Talarimaha (PS- Tikabali)	20 12 33	84 23 40
1284	Odisha	Kandhamal	Tudipaju		416047	Ghatiguda	20.24066196	84.53035692
1285	Odisha	Kandhamal	Tudipaju		415370	Tadapanga	20.55204801	84.20169816
1286	Odisha	Koraput	Bandhugaon			Almonda (PS- Bandhugaon)	18.51 20	83.18 50
1287	Odisha	Koraput	Bandhugaon			Garidi (PS- Bandhugaon)	19.08 68	83.284 75
1288	Odisha	Koraput	Bandhugaon			Jaguguda (PS- Bandhugaon)	19. 025 22	83. 301 31
1289	Odisha	Koraput	Bandhugaon			Nakti (PS.Bandhugan)	18.04.68	83.19.51
1290	Odisha	Koraput	Bandhugaon			Kaberibadi (PS- Bandhugaon)	18 52 17	83 15 10
1291	Odisha	Koraput	Bandhugaon			Jadaba (PS:Bandhugaon)	18.56.52	83.21.44
1292	Odisha	Koraput	Bandhugaon			Pedda Vallarha (PS:Bandhugan)	18.49.38	83.16.56
1293	Odisha	Koraput	Boipariguda			Pokalpada (PS- Boipariguda)	18.41.19	82.28.25
1294	Odisha	Koraput	Boipariguda			Chipakur (PS:Boipariguda)	18.40.40	82.15.22
1295	Odisha	Koraput	Boipariguda			Haldikund (PS- Boipariguda)	18.84384	82.22568
1296	Odisha	Koraput	Boipariguda			Gayalakunda (PSBoipariguda)	18.52.51	82.13.59
1297	Odisha	Koraput	Boipariguda			Bagkadara PS Boipariguda	18.39.27	82.17.12
1298	Odisha	Koraput	Boipariguda			Kathapada (PS- Boipariguda)	18.68158	82. 33777
1299	Odisha	Koraput	Boipariguda			Talapadar (PS:Boipariguda)	18.41.47	82.17.06
1300	Odisha	Koraput	Boipariguda			Bakuli (PS:Boipariguda)	18.36.37	82.19.26
1301	Odisha	Koraput	Boipariguda			Bhatiaguda (PS- Boipariguda)	18. 657 22	82. 39554
1302	Odisha	Koraput	Boipariguda			Bijaghati (PS- Narayanpatna)	18.77 879	83. 01 453
1303	Odisha	Koraput	Boipariguda			Bijapadar (PS- Boipariguda)	N 18 37 12	E 82 22 51



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1304	Odisha	Koraput	Boipariguda			Majhiguda (PS Boipariguda)	18.38.20	82.26.43
1305	Odisha	Koraput	Boipariguda			Nuaguda (PS:Boipariguda)	18.39.19	82.28.59
1306	Odisha	Koraput	Boipariguda			Tentuliguma (PS-Boipariguda)	18.72433	82.13.692
1307	Odisha	Koraput	Boriguma			Champapadar (PS-Boriguma)	19 07586	82 7433
1308	Odisha	Koraput	Dasamantpur			Pirimachhi (PS:Dasamantpur)	19.06.05	82.57.24
1309	Odisha	Koraput	Dasamantpur			Korikipadar (PS:Dasamantpur)	19.00.58	82.48.33
1310	Odisha	Koraput	Dasamantpur			Malingjodi (PS: KPT Sadar)	18.48.52	82.50.21
1311	Odisha	Koraput	Dasamantpur			Chanabada (PS-Dasamantpur)	N 18 58 57	E 82 56 05
1312	Odisha	Koraput	Dasamantpur			Dumbaguda (PS-Dasamantpur)	19.14468	82.971 74
1313	Odisha	Koraput	Dasamantpur			Pindapadar (PS-Dasamantpur)	N 18 08 28	E 82 55 40
1314	Odisha	Koraput	Dasamantpur			Lulla (PS- Dasamantpur)	18.99 67	82.861 39
1315	Odisha	Koraput	Dasamantpur			Nandigaon (PS- Koraput Sadar)	18.94694	82.78131
1316	Odisha	Koraput	Koraput			Dumuripadar (PS-Koraput)	18 74 832	82 96 407
1317	Odisha	Koraput	Kundra			Jabapadar (PS:Boipariguda)	18.56.22	82.17.14
1318	Odisha	Koraput	Lamtaput			Jayantagiri (PS-Machhkund)	N 18 34 36	E 82 24 52
1319	Odisha	Koraput	Lamtaput			K. Maliput (PS-Machhkund)	N 18 39 30	E 82 35 12
1320	Odisha	Koraput	Lamtaput			Lengiguda (PS:Mchhkund)	18.33.51	82.29.44
1321	Odisha	Koraput	Lamtaput			Alangpada (PS-Machhkund)	N 18 36 08	E 82 32 18
1322	Odisha	Koraput	Lamtaput			Muliaput (PS-Machhkund)	N 18 36 28	E 82 30 53
1323	Odisha	Koraput	Lamtaput			Tukum (PS-Machhkund)	N 18 37 59	E 82 32 34

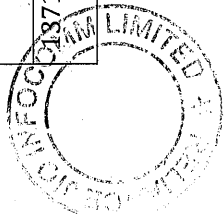


52

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1324	Odisha	Koraput	Lamtaput			Ganjeipadar (PS- Koraput Sadar)	18 45 45	82 34 55
1325	Odisha	Koraput	Lamtaput			Malipeta (PS:Nandapur)	18.42.31	82.34.45
1326	Odisha	Koraput	Lamtaput			Mahulput (PS-Boipariguda)	18.36.50	82.26.44
1327	Odisha	Koraput	Lamtaput			Bankaiput (PS:Nandapur)	18.38.53	82.44.24
1328	Odisha	Koraput	Laxmipur			Balingi (PS-Laxmipur)	19.01.09	83.10.12
1329	Odisha	Koraput	Laxmipur			Kundar (PS- Kakingumma)	N 18 53 48	E 82 54 56
1330	Odisha	Koraput	Laxmipur			Lulupadar (PS- Laxmipur)	N 19 08 49	E 83 12 40
1331	Odisha	Koraput	Laxmipur			Pipalpadar (PS- Laxmipur)	N 19 06 00	E 83 09 38
1332	Odisha	Koraput	Laxmipur			Sorisapadar (PS:Laxmipur)	18.56.41	83.04.50
1333	Odisha	Koraput	Laxmipur			Kendriguda(PS-Laxmipur)	N 18 57 47	E 82 57 29
1334	Odisha	Koraput	Laxmipur			Khanjariguda (PS-Dasamantpur)	18.960 89	82.95473
1335	Odisha	Koraput	Machhkund			Ankdeli BSF Camp (PS Machhakunda)	1851576	8242274
1336	Odisha	Koraput	Machhkund			Badigurha (PS-Machhkund)	18.55978	82.43 9
1337	Odisha	Koraput	Machhkund			Banamaliput (PS - Nandapur)	18.60195	82.71309
1338	Odisha	Koraput	Nandapur			Atanda (PS- Nandapur)	18 42 071	82 62 422
1339	Odisha	Koraput	Nandapur			Godiput (PS- Machhkund)	18.47196	82.576 82
1340	Odisha	Koraput	Nandapur			Goluru (PS-Padwa)	N 18 19 52	E 82 41 58
1341	Odisha	Koraput	Nandapur			Handapur (PS- Nandapur)	N 18 34 37	E 82 49 52
1342	Odisha	Koraput	Nandapur			Hatbari (PS-Nandapur)	18 41 008	85 75 287
1343	Odisha	Koraput	Nandapur			Rukuba (PS:Nandapur)	18.29.05	82.46.41
1344	Odisha	Koraput	Nandapur			Kumargandhana (PS-Nandapur)	N 18 39 53	E 82 40 16
1345	Odisha	Koraput	Nandapur			Malibelgaon (PS-Nandapur)	N 18 33 51	E 82 41 24
1346	Odisha	Koraput	Nandapur			Nandaka (PS- Pottangi)	18.478 73	82.81418
1347	Odisha	Koraput	Nandapur			Pansaput (PS: Padwa)	18.26.38	82.44.36

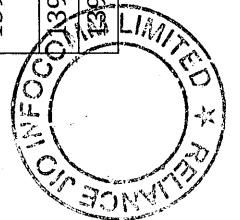


S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1348	Odisha	Koraput	Nandapur			Darliput (PS- Padwa)	N 18 20 55	E 82 42 04
1349	Odisha	Koraput	Nandapur			Hataguda (PS- Padwa)	18.312 15	82.62 945
1350	Odisha	Koraput	Nandapur			Raising (Mongrel) (PS- Nandapur)	18 48 23	82 72 081
1351	Odisha	Koraput	Nandapur			Tikrapada (PS- Nandapur)	N 18 38 18	E 82 38 42
1352	Odisha	Koraput	Narayanpatna			Balipeta (PS- Narayanpatna)	18.86748	83.121 24
1353	Odisha	Koraput	Narayanpatna			Borgi (PS- Narayanpatna)	18.82 049	83. 217 27
1354	Odisha	Koraput	Narayanpatna			BhitarKhilua (PS- Narayanpatna)	18. 904 73	83.186 52
1355	Odisha	Koraput	Narayanpatna			Langalbeda (PS- N.Patna)	18 79 532	83 22348
1356	Odisha	Koraput	Narayanpatna			Laumala(PS: NarayanPatna)	18.47.27	83.07.28
1357	Odisha	Koraput	Narayanpatna			Gumandi (PS- Narayanpatna)	18. 75704	83.08 42
1358	Odisha	Koraput	Narayanpatna			Pichuri (PS: N Patna)	18.44.28	83.03.19
1359	Odisha	Koraput	Narayanpatna			Pikur (PS- N.Patna)	18 12 365	83 12 365
1360	Odisha	Koraput	Pottangi			Amphabali (PS- Pottangi)	N 18 24 28	E 82 58 25
1361	Odisha	Koraput	Pottangi			Deopottangi	18 54 565	82 91 272
1362	Odisha	Koraput	Pottangi			Diguagolleru (PS- Pottangi)	18.387 86	82.95912
1363	Odisha	Koraput	Pottangi			Kotiya (PS- Pottangi)	18 65 232	83 05 831
1364	Odisha	Koraput	Pottangi			Thurla (PS- Pottangi.)	18 63 749	82 99 213
1365	Odisha	Koraput	Pottangi			Galgabdar (PS- Pottangi)	N 18 34 54	E 83 01 54
1366	Odisha	Koraput	Pottangi			Siura (PS-Machhkund)	N 18 33 40	E 83 00 25
1367	Odisha	Koraput	Pottangi			Sambai (PS- Pottangi)	18.43 53	82.86 15
1368	Odisha	Koraput	Semiliguda			Nuaput (PS- Semiliguda)	N 18 41 50	E 82 55 51
1369	Odisha	Koraput	Semiliguda			Kankarhamba (PS- Semiliguda)	N 18 39 06	E 82 53 58
1370	Odisha	Koraput	Semiliguda			Uppar Kanti (PS- Semiliguda)	18.69756	83.0084
1371	Odisha	Malkangiri	Chittrakonda		430782	Andrapalli (PS- Chittrakonda)	18 19 03	82 19 02

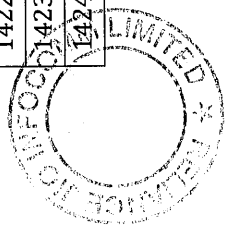


sa

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1372	Odisha	Malkangiri	Chitrakonda		430773	Kodigandhi	Not available	Not available
1373	Odisha	Malkangiri	Chitrakonda		430490	Sukripur	Not available	Not available
1374	Odisha	Malkangiri	Chitrakonda			Bandaguda	18 09 55	82 14 12
1375	Odisha	Malkangiri	Chitrakonda			Muttam	18 07 44	82 17 08
1376	Odisha	Malkangiri	Chitrakonda			Khalpadar	18 05 32	82 09 09
1377	Odisha	Malkangiri	Chitrakonda		431101	Peruwai	18.17014698	81.66278088
1378	Odisha	Malkangiri	Chitrakonda			Malleguda	18 06 40	82 16 07
1379	Odisha	Malkangiri	Chitrakonda			Alampaka (PS- Chitrakonda)	18 09 38	82 11 43
1380	Odisha	Malkangiri	Chitrakonda			Ellampanka	18 09 39	82 11 43
1381	Odisha	Malkangiri	Chitrakonda			Totapalli	18 11 16	82 13 45
1382	Odisha	Malkangiri	Chitrakonda			Jantapayi (PS- Chitrakonda)	18 09 02	82 17 30
1383	Odisha	Malkangiri	Chitrakonda		430682	Jantri (PS- Chitrakonda)	18 23 20	82 20 39
1384	Odisha	Malkangiri	Chitrakonda		430677	Hantalguda	Not available	Not available
1385	Odisha	Malkangiri	Chitrakonda		430828	Jodambo	Not available	Not available
1386	Odisha	Malkangiri	Chitrakonda		430580	Khajuriguda	Not available	Not available
1387	Odisha	Malkangiri	Chitrakonda			Kunturpadar	Not available	Not available
1388	Odisha	Malkangiri	Chitrakonda			Nilaram	18 14 02	82 13 28
1389	Odisha	Malkangiri	Chitrakonda		430560	Sindhiguda	Not available	Not available
1390	Odisha	Malkangiri	Chitrakonda		430656	Kopatuti (PS- Chitrakonda)	18 04 33	81 59 55
1391	Odisha	Malkangiri	Chitrakonda		430590	Amblibeda (PS- Chitrakonda)	18 22 55	82 18 49
1392	Odisha	Malkangiri	Chitrakonda			Dyke-2 (PS - Chitrakonda)	18 11 34	82 07 45
1393	Odisha	Malkangiri	Chitrakonda			Gading Padar	18 16 33	82 11 17
1394	Odisha	Malkangiri	Chitrakonda			Majhiguda	18 15 58.71	82 08 25
1395	Odisha	Malkangiri	Chitrakonda			Nilapari	18 14 2.11	82 08 07
1396	Odisha	Malkangiri	Chitrakonda			Piplupadar (PS- Chitrakonda)	18 15 16	82 09 55
1397	Odisha	Malkangiri	Chitrakonda			RSC 06 (PS- Chitrakonda)	18 07 02	82 04 18
1398	Odisha	Malkangiri	Chitrakonda		430581	Gangapada	Not available	Not available

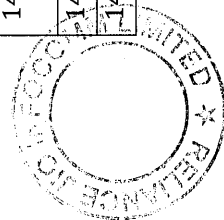


S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1399	Odisha	Malkangiri	Chitrakonda		430720	Janbai	18.131445	82.189278
1400	Odisha	Malkangiri	Chitrakonda		430344	Kulabeda	Not available	Not available
1401	Odisha	Malkangiri	Chitrakonda		430797	Mukudupali	Not available	Not available
1402	Odisha	Malkangiri	Chitrakonda		430723	Panasgandhi	Not available	Not available
1403	Odisha	Malkangiri	Chitrakonda		430785	Panasput (PS- Chitrakonda)	18 18 17	82 21 27
1404	Odisha	Malkangiri	Chitrakonda		430417	Pedaguda	Not available	Not available
1405	Odisha	Malkangiri	Chitrakonda		430795	Singoi	Not available	Not available
1406	Odisha	Malkangiri	Chitrakonda		430687	Papermetla (PS- Chitrakonda)	18 09 48	82 18 28
1407	Odisha	Malkangiri	Chitrakonda			Tontaguda	18 09 40	82 17 47
1408	Odisha	Malkangiri	Chitrakonda		431136	Peta	17.91641196	81.47089404
1409	Odisha	Malkangiri	Chitrakonda		430740	Ralegada (PS- Chitrakonda)	18 04 50	82 16 05
1410	Odisha	Malkangiri	Chitrakonda		430738	Sarkubandha (PS- Chitrakonda)	18 04 27	82 13 40
1411	Odisha	Malkangiri	Chitrakonda		430752	Suapali	Not available	Not available
1412	Odisha	Malkangiri	Chitrakonda			Mantriput	18 10 29	82 03 18
1413	Odisha	Malkangiri	Kalimela		431085	Silakota	18.19413603	81.63231696
1414	Odisha	Malkangiri	Kalimela		431116	Bhubanpali (PS- MV-79)	18 00 36	81 35 53
1415	Odisha	Malkangiri	Kalimela		431035	Marigetta (PS- Kalimela)	18 03 10	81 49 18
1416	Odisha	Malkangiri	Kalimela		431032	Tekagura	18.07941204	81.86466996
1417	Odisha	Malkangiri	Kalimela		431096	M.P.V.-56	18.17968203	81.66898296
1418	Odisha	Malkangiri	Kalimela		431000	Gamphakonda (PS- Kalimela)	18 05 41	81 49 02
1419	Odisha	Malkangiri	Kalimela		431059	Kurumanur	Not available	Not available
1420	Odisha	Malkangiri	Kalimela		431014	Tentuliguda (PS- Kalimela)	18 11 02	81 58 47
1421	Odisha	Malkangiri	Kalimela		431054	Alukota	Not available	Not available
1422	Odisha	Malkangiri	Kalimela		430777	Arapada	Not available	Not available
1423	Odisha	Malkangiri	Kalimela		431031	Dulagandi	Not available	Not available
1424	Odisha	Malkangiri	Kalimela		431191	MPV -81	17.86271499	81.64913184

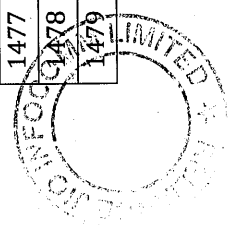


ca

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1425	Odisha	Malkangiri	Kalimela		431155	Manyamkonda (PS- Kalimela)	17 55 30	81 39 16
1426	Odisha	Malkangiri	Kalimela		431186	Polleru (PS- Chitrakonda)	17 51 41	81 39 06
1427	Odisha	Malkangiri	Kalimela		431154	Potterubasti (PS- Chitrakonda)	17 57 05	81 41 27
1428	Odisha	Malkangiri	Kalimela			Singamkota (PS- Kalimela)	17 56 59	81 42 37
1429	Odisha	Malkangiri	Kalimela		431032	Bad Tekguda	Not available	Not available
1430	Odisha	Malkangiri	Kalimela			Niliguda (PS- Podia)	18.26094096	81.62759412
1431	Odisha	Malkangiri	Kalimela		431022	Naguluru	Not available	Not available
1432	Odisha	Malkangiri	Kalimela		431062	Poplur (PS- Kalimela)	18 03 33	81 58 24
1433	Odisha	Malkangiri	Kalimela		431132	Idikonda (PS- Kalimela)	17 58 54	81 44 02
1434	Odisha	Malkangiri	Kalimela		430664	Rajal konda	18.09824202	82.06603992
1435	Odisha	Malkangiri	Kalimela			Sablur (PS- Kalimela)	17 57 00	81 45 16
1436	Odisha	Malkangiri	Kalimela		430138	Singabaram (PS- Kalimela)	18 02 20	81 46 29
1437	Odisha	Malkangiri	Kalimela		430990	Venkatpalam (PS- Kalimela)	18 07 12	81 43 39
1438	Odisha	Malkangiri	Khairput			Andrahal (PS- Mudulpada)	18 28 27	82 21 26
1439	Odisha	Malkangiri	Khairput			Pujariguda	18 33 30	82 21 32
1440	Odisha	Malkangiri	Khairput		430567	Badabel	Not available	Not available
1441	Odisha	Malkangiri	Khairput		430422	Katapali	18.57947301	82.00719504
1442	Odisha	Malkangiri	Khairput		430487	Madakapadar	18.57424896	82.373436
1443	Odisha	Malkangiri	Khairput		430281	Kotamateru	18.33543603	81.67876488
1444	Odisha	Malkangiri	Khairput			Rasbeda	18 26 38	82 12 59
1445	Odisha	Malkangiri	Khairput			Hatiambo (PS - Orkel)	18 19 14	82 09 01
1446	Odisha	Malkangiri	Malkangiri		430143	Lakhanpur	18.51550497	81.99359892
1447	Odisha	Malkangiri	Malkangiri			Tandiki (PS - Malkangiri)	18 26 00	81 49 23
1448	Odisha	Malkangiri	Malkangiri		430230	Titibiri (PS- Chitrakonda)	18 22 31	81 45 57
1449	Odisha	Malkangiri	Malkangiri		430337	Sindrihal (PS- Chitrakonda)	18 24 09	81 55 57
1450	Odisha	Malkangiri	Malkangiri		430278	Akharpali	Not available	Not available
1451	Odisha	Malkangiri	Malkangiri		430280	Matapaka	18.329922	81.70994592



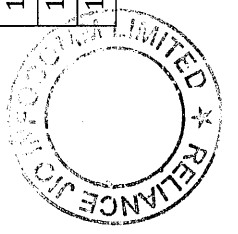
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1452	Odisha	Malkangiri	Malkangiri		430409	Chidipaka (PS- Chitrakonda)	18 07 57	82 00 42
1453	Odisha	Malkangiri	Malkangiri			MV- 120 (PS- Chitrakonda)	18 10 50	82 00 42
1454	Odisha	Malkangiri	Malkangiri		430165	Burdi (PS- Chitrakonda)	18 27 47	81 49 03
1455	Odisha	Malkangiri	Mathili		430496	Bada Dural (PS- Mathili)	18 31 56	82 23 30
1456	Odisha	Malkangiri	Mathili			Kiram(PS- Mathili)	18 32 38	82 20 02
1457	Odisha	Malkangiri	Mathili			Goudaput	18 31 20	82 15 44
1458	Odisha	Malkangiri	Mathili			Kusumput	18 34 10	82 18 54
1459	Odisha	Malkangiri	Mathili		430418	Kamarpalli	Not available	Not available
1460	Odisha	Malkangiri	Mathili			Mundaguda	18 37 51	81 55 02
1461	Odisha	Malkangiri	Mathili			Sodiguda	18 37 09	81 56 30
1462	Odisha	Malkangiri	Mathili		430341	Bara	18.67547403	82.11639384
1463	Odisha	Malkangiri	Mathili		431123	Katanpali	17.97490098	81.50091588
1464	Odisha	Malkangiri	Mathili		430649	Nuaguda	18.14694399	82.02474216
1465	Odisha	Malkangiri	Mathili		430655	Oragel	18.11693403	81.96242508
1466	Odisha	Malkangiri	Mathili			Kutinipali (PS- Mathili)	18 38 57	82 12 00
1467	Odisha	Malkangiri	Mathili		430491	Gummajharan (PS- Mathili)	18 36 10	82 23 22
1468	Odisha	Malkangiri	Mathili			Katrakund	18 33 59	82 20 31
1469	Odisha	Malkangiri	Mathili		430489	Nunkhari	Not available	Not available
1470	Odisha	Malkangiri	Mathili		430516	Pujariguda (PS- Mathili)	18 32 38	82 14 55
1471	Odisha	Malkangiri	Mathili		430356	Dandipadar	Not available	Not available
1472	Odisha	Malkangiri	Mathili		430420	Mahupadar	Not available	Not available
1473	Odisha	Malkangiri	Mathili			Markapalli (PS- Mathili)	18 32 12	82 01 59
1474	Odisha	Malkangiri	Mathili			Patraput	18 36 18	82 13 51
1475	Odisha	Malkangiri	Mathili		430584	Dhandrabeda	Not available	Not available
1476	Odisha	Malkangiri	Mathili		431066	Doraguda -G	18.07980696	82.01608308
1477	Odisha	Malkangiri	Mathili			Jandraguda	18 38 32	82 00 00
1478	Odisha	Malkangiri	Mathili		430354	Katuapadar	Not available	Not available
1479	Odisha	Malkangiri	Mathili			Kodabhata	18 40 05	82 04 35



18

82

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1480	Odisha	Malkangiri	Mathili		430355	Tulasi	Not available	Not available
1481	Odisha	Malkangiri	Mathili			Akkuru (PS- Mathili)	18 33 24	81 57 28
1482	Odisha	Malkangiri	Motu		431125	Biliguda	17.94241899	81.53393508
1483	Odisha	Malkangiri	Motu		431148	Maharajapalli (PS- Chittrakonda)	17 57 10	81 33 33
1484	Odisha	Malkangiri	Motu		431189	Nilakota	Not available	Not available
1485	Odisha	Malkangiri	Motu		431094	Udaygiri	18.083376	81.55295604
1486	Odisha	Malkangiri	Motu			Kattapali (PS- Motu)	17 58 22	81 29 56
1487	Odisha	Malkangiri	Motu			Muruliguda (PS - Motu)	17 52 59	81 26 54
1488	Odisha	Malkangiri	Motu		431135	Kandapally	17.93420802	81.48129984
1489	Odisha	Malkangiri	Motu		430834	Tentapali	18.20132298	82.22224392
1490	Odisha	Malkangiri	Motu		431146	Uruballi	17.91711801	81.52233912
1491	Odisha	Malkangiri	Podia		431084	Erbanpalli	18.22469103	81.62017092
1492	Odisha	Malkangiri	Podia		431072	Parsanpalli	18.25650999	81.57761388
1493	Odisha	Malkangiri	Podia		430644	Ramaguda	18.14913396	81.990684
1494	Odisha	Malkangiri	Podia		431081	Iralgundi (PS- Chittrakonda)	18 16 51	81 41 59
1495	Odisha	Malkangiri	Podia		431069	Materu (PS- Chittrakonda)	18 14 30	81 34 57
1496	Odisha	Malkangiri	Podia		431079	Nandiwada	18.29510901	81.65034504
1497	Odisha	Malkangiri	Podia		430965	Gumkaguda (PS- Chittrakonda)	18 10 38	81 41 40
1498	Odisha	Malkangiri	Podia			Sapplur / Singamkotta (PS- Podia)	18 07 23	81 34 49
1499	Odisha	Nabarangpur	Chandahandi		427495	Kuambo	19.74482001	82.57697316
1500	Odisha	Nabarangpur	Jharigan		427662	Koniki (Dabugaon)	19.43555499	82.13454396
1501	Odisha	Nabarangpur	Jharigan		427599	Mundapodar	19.56776202	82.49941296
1502	Odisha	Nabarangpur	Jharigan		427708	Sanbharli (Maidalpur OP)	19 34 24	82 31 41
1503	Odisha	Nabarangpur	Raighar		427220	Anchala	19.97874999	82.22578416
1504	Odisha	Nabarangpur	Raighar		427221	Haldi (PS- Raighar)	N 19 56 33	E 82 13 23
1505	Odisha	Nabarangpur	Raighar		427196	Hatigaon	20.02478202	82.07222796
1506	Odisha	Nabarangpur	Raighar		427271	Marigaon (PS- Kundei)	N 20 02 32	E 81 52 36
1507	Odisha	Nabarangpur	Raighar		427302	Parchipara (PS- Kundei)	19 56 19	81 51 06



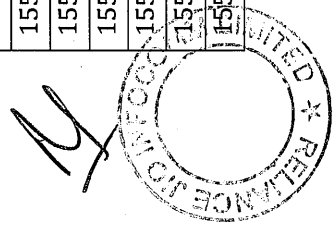
S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1508	Odisha	Nabarangpur	Raighar		427306	Turudighi (PS- Raighar)	20 03 .5 55 N	82 04 12 E
1509	Odisha	Nabarangpur	Tentulikhunti		428002	Mangardhara	19.32737301	82.776474
1510	Odisha	Nabarangpur	Jharaigaon		427533	Dahimal (PS- Jharaigaon)	19.71413	82.56389
1511	Odisha	Nabarangpur	Jharaigaon			Badlipani (PS- Umerkote)	19.82947	82.310078
1512	Odisha	Nabarangpur	Jharaigaon Umarkote			Gudipadar (PS- Jharaigaon)	19 77 65 02	82.298019
1513	Odisha	Nabarangpur	Raighar			Dabripara (PS- Raighar)	20.05206	82.06992
1514	Odisha	Nabarangpur	Raighar			Chireipani (PS- Kunderi)	20.05069	81.97377
1515	Odisha	Nabarangpur	Raighar			Semardihi (PS- Kunderi)	20.07064	81.92053
1516	Odisha	Nabarangpur	Raighar			Bhatapani (PS- Raighar)	19.890207	82.2768
1517	Odisha	Nabarangpur	Raighar			Garanji (PS- Raighar)	20.04202	82.01662
1518	Odisha	Nabarangpur	Raighar			Karamata (PS- Raighar)	20.02871	82.00887
1519	Odisha	Nabarangpur	Umarkote			Pudaamba (PS- Umerkote)	19.834504	82.294239
1520	Odisha	Nabarangpur	Umarkote			Tipapani (PS- Raighar)	19.851962	82.223808
1521	Odisha	Nuapada	Boden		422093	Bhainsadani	20.325933	82.53623988
1522	Odisha	Nuapada	Boden		422093	Bhainsadani COB	20 17 47 N	82 30 43 E
1523	Odisha	Nuapada	Boden		422092	Dhobei Ashram School (PS- Boden)	N 20 16 15	E 82 31 54
1524	Odisha	Nuapada	Boden		422091	Kotgaon UP School (PS- Boden)	N 20 15 19	E 82 31 40
1525	Odisha	Nuapada	Boden		422055	Palama	20 17 94 93 01	82 78 73 15 04
1526	Odisha	Nuapada	Boden		422071	Rundi Ashram School (PS- Boden)	20 204	82 32 44
1527	Odisha	Nuapada	Boden		422093	Siyayality	20.230989	82.53605
1528	Odisha	Nuapada	Boden		422148	Pandripani (PS- Sinapali)	20 11 12 N	82 29 14 E
1529	Odisha	Nuapada	Boden		422071	Rundi	20.34998901	82.55027808
1530	Odisha	Nuapada	Boden		422096	Khadupani	20.24441901	82.50705684
1531	Odisha	Nuapada	Boden		422096	Khadupani COB	20 12 30 N	82.29.23 E
1532	Odisha	Nuapada	Khariar		422054	Kampaniguma	20 16 48 99 97	82 81 29 42
1533	Odisha	Nuapada	Khariar		422063	Kirkita (PS- Khariar)	20 11 04 N	82 44 07 E
1534	Odisha	Nuapada	Khariar		422053	Ranimunda	20.19511404	82.80176508



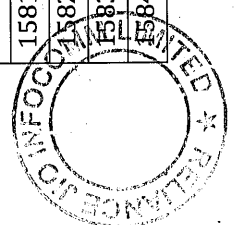
12

SR

S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1535	Odisha	Nuapada	Khariar		422053	Ranimunda UP School (PS- Khariar)	20 10 48 N	82 46 44 E
1536	Odisha	Nuapada	Komna		421846	Rupiyam	20 64063303	82 53056304
1537	Odisha	Nuapada	Komna		421867	Cherechuan Khol (PS- Komna)	20 32 09 N	82 32 13 E
1538	Odisha	Nuapada	Komna		421845	Haluapali (PS- Komna)	20 36 52 N	82 26 06 E
1539	Odisha	Nuapada	Komna		421811	Chharajharan (PS- Lakhna)	N 20 42 15	E 82 39 22
1540	Odisha	Nuapada	Komna		421855	Adar UP School (PS- Komna)	20 36 05 N	82 28 02 E
1541	Odisha	Nuapada	Komna		421792	Bhaosil	20 66164002	82 43 4708
1542	Odisha	Nuapada	Komna		421792	Bhaosil UP School (PS- Komna)	20 38 44 N	82 24 27 E
1543	Odisha	Nuapada	Komna		421854	Soseng	N 20 35 19	E 82 28 35
1544	Odisha	Nuapada	Komna		421856	Gatibeda UP School (PS- Komna)	20 31 55 N	82 26 06 E
1545	Odisha	Nuapada	Komna		421865	Jamgaon	N 20 32 35	E 82 31 07
1546	Odisha	Nuapada	Komna		421856	Salepara Ashram School	N 20 32 47	E 82 26 09
1547	Odisha	Nuapada	Komna		421865	Sunabeda (Jhankarpada- Jamgaon)	N 20 30 44	E 82 27 43
1548	Odisha	Nuapada	Nuapada		421633	Bhanpur (PS- Beltukri)	N 20 55 42	E 82 39 56
1549	Odisha	Nuapada	Nuapada		421754	Lodra Praimary School	N 20 41 14	E 82 25 34
1550	Odisha	Nuapada	Nuapada			Banjipani (PS Dharmabandh)	N 20 42 30	82 21 27 E
1551	Odisha	Nuapada	Nuapada		421677	Kendubahara (PS- Dharmabandha)	20 51 06 N	82 23 32 E
1552	Odisha	Nuapada	Nuapada		421675	Sirigidi (Dharambandha)	N 20 51 37	E 82 21 19
1553	Odisha	Nuapada	Nuapada		421669	Kermeli (PS- Jonk)	20 43 03 N	82 30 30 E
1554	Odisha	Nuapada	Sinapali		422148	Ghatmal (PS- Sinpali)	N 20 07 37	E 82 36 38
1555	Odisha	Nuapada	Sinapali		422149	Jogabhata	20 212 0503	82 50827004
1556	Odisha	Nuapada	Sinapali		422148	Kanetghatmal	20 15895798	82 46556108
1557	Odisha	Nuapada	Sinapali		422167	Dumerbahal	20 13289299	82 50294492
1558	Odisha	Nuapada	Sinapali		422163	Gorla (PS- Sinapalli)	20 06 60 N	82 32 11 E



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1559	Odisha	Nuapada	Sinapali		422262	Haldikhol (PS- Sinapali)	N 20 01 11	E 82 40 25
1560	Odisha	Nuapada	Sinapali		422247	Jharbandh (PS- Sinapali)	20 01 26 N	82 35 37 E
1561	Odisha	Nuapada	Sinapali		422264	Patelpada (PS- Sinapali)	N 20 01 16	E 82 42 13
1562	Odisha	Nuapada	Sinapali		422261	Kassejpani (PS: Sinpali)	N 20.00 41	E 82.39.51
1563	Odisha	Nuapada	Sinapali		422177	Bhuliabhata	20 10 2598	82 49529312
1564	Odisha	Nuapada	Sinapali		122176	Dabra	20 08511001	82 50291396
1565	Odisha	Nuapada	Sinapalli		422250	Naghar UP School (PS- Sinapali)	N 19 59 37	E 82 36 02
1566	Odisha	Nuapada	Sinapalli		422182	Darlipada UP School (PS- Sinapali)	N 20 01 36	E 82 32 34
1567	Odisha	Nuapada	Sinapalli		422177	Bhuliabhata UP School (PS- Sinapali)	20 05 06 N	82 29 15 E
1568	Odisha	Nuapada	Sinpalli		422172	Talakot UP School (PS- Sinapali)	N 20 04 44	E 82 25 20
1569	Odisha	Nuapada	Siunapalli		422240	Nuamalpada UP School (PS- Sinapali)	N 20 01 53	E 82 29 56
1570	Odisha	Rayagada	Ambadola		424645	Janaballi	19.84476501	83.531403
1571	Odisha	Rayagada	B.Cuttack		425350	Ankulpadar	19.43607699	83.55968496
1572	Odisha	Rayagada	B.Cuttack		425216	Khajuri	19.49903298	83.42711604
1573	Odisha	Rayagada	B.Cuttack		425211	Kurli (PS: Bisam Cuttack)	19 31 47 N	83 25 32 E
1574	Odisha	Rayagada	B.Cuttack		425343	Sahada (PS- Bisamkatak)	19 26 50	83 36 04
1575	Odisha	Rayagada	Chandrapur		425125	Bijapur (PS- Chandrapur)	19 31 26.4	83 55 7.86
1576	Odisha	Rayagada	Chandrapur		425265	Jarapa	19.51580601	83.65021488
1577	Odisha	Rayagada	Chandrapur		425030	Bondhari	19.63140696	83.88314784
1578	Odisha	Rayagada	Chandrapur		425016	Hakuspanga (PS- Chandrapur)	19 39 56.91	83 46 10.84
1579	Odisha	Rayagada	Chandrapur		425132	Madhukuruda	19.44239004	83.889504
1580	Odisha	Rayagada	Chandrapur		425179	Piskapanga (PS- Muniguda)	19 33 40	83 38 40
1581	Odisha	Rayagada	Doragada		426170	Hatimunda Tikiri	19.15969302	82.98597708
1582	Odisha	Rayagada	Doragada		426176	Pukesh	19.13112801	83.02409388
1583	Odisha	Rayagada	Gudari		426929	Kadima	19.360773	83.83831812
1584	Odisha	Rayagada	Gunupur		427178	Jaltra (PS: Putasingh)	19 06 18	83 53 36



S.NO	State	District	Name of Block	Name of Village	Village code	Tower Site/Location	Lat	Long
1585	Odisha	Rayagada	Gunupur		427195	Kulusinghi (PS: Putasingh)	19 01 28	83 57 11
1586	Odisha	Rayagada	K.Singhpur		425523	Parsalli (PS: K.Singhpur)	19 32 53	83 22 02
1587	Odisha	Rayagada	Kashipur		425880	Maligam	19.35911403	83.00120508
1588	Odisha	Rayagada	Kashipur		426168	Jabapadar	19.18353303	82.941696
1589	Odisha	Rayagada	Kashipur		425964	Leliguma (PS- Kashipur)	19 16 14.40	83 12 55.54
1590	Odisha	Rayagada	Muniguda		424599	Raghubari (PS- Ambadola)	19 54 10 N	83 29 23 E
1591	Odisha	Rayagada	Padmapur		427063	Guluguda	19.32510402	83.98361196
1592	Odisha	Rayagada	Padmapur		427063	Guluguda (PS- Padmapur)	19 19 37 N	83 59 17 E
1593	Odisha	Rayagada	Padmapur		427082	Simiri	19.296936	84.00591288
1594	Odisha	Rayagada	Padmapur		427124	Rela	19.228878	83.88914508
1595	Odisha	Rayagada	Padmapur		427102	Likitpadar(PS: Padampur)	19 15 05	83 58 28
1596	Odisha	Rayagada	Padmapur		427098	Mushki	19.25510796	83.951172
1597	Odisha	Rayagada	Rayagada		426509	Panichatra (Pangachatra)	19.11000996	83.56033296
1598	Odisha	Rayagada	Rayagada		426611	Penikona (PS: Seshkhal)	19 05 12	83 30 35
1599	Odisha	Rayagada	Rayagada		426366	Matikona	19.216629	83.36608884
1600	Odisha	Rayagada	Rayagada		426594	Mirabali (PS- Seshkhal)	19 5 6.33	83 32 17.73
1601	Odisha	Rayagada	Seshkhal		426597	Jodi	19.09272402	83.57799492
1602	Odisha	Rayagada	Tikiri		426053	Nishkhal	19.21025997	83.21672088



APPENDIX-2: INTEGRITY PACT
(To be submitted on plain paper)

Universal Service Obligation Fund (USOF) hereinafter referred to as "The Principal" and M/s Reliance Jio Infocomm Limited (hereinafter referred to as "The Bidder/Contractor")

Preamble

The Principal/ USOF intends to award, under laid down organizational procedures, contract/s for Tender refence No. USOF/TENDER/Aspirational Districts/1/2020 dated 19/05/2020 to **M/s Reliance Jio Infocomm Limited** for bidding units of Madhya Pradesh & Uttar Pradesh. The Principal values full compliance with all relevant laws of the land, rules and regulations, economic use of resources, and of fairness/ transparency in its relations with its Bidder(s) and/or Contractor(s).

In order to achieve these goals, the Principal will appoint an Independent External Monitor (IEM) who will monitor the Tender process and the execution of the contract for compliance with the principles mentioned above.

The word(s) bidder(s), contractor(s) and Universal Service Provider will have the same meaning.

The word(s) tender includes the process of selection and award of work.

The word(s) contract includes agreement / MOU including any addendum thereto.

Section 1 - Commitments of the Principal

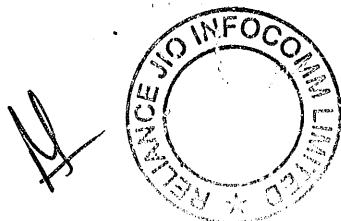
1. The Principal commits itself to take all measures necessary to prevent corruption and to observe the following principles: -

a. No employee of the Principal, personally or through family members, will in connection with the Tender for, or the execution of a contract, demand, take a promise for or accept, for self or third person, any material or immaterial benefit which the person is not legally entitled to.

b. The Principal will, during the Tender process, treat all Bidder(s) with equity and reason. The Principal will in particular, before and during the Tender process, provide to all Bidder(s) the same information and will not provide to any Bidder(s) confidential/additional information through which the Bidder(s) could obtain an advantage in relation to the process or the contract execution.

c. The Principal will exclude from the process all known prejudiced persons.

2. If the Principal obtains information on the conduct of any of its employees which is a criminal offence under the IPC/PC Act, or if there be a substantive suspicion in this regard, the



52

Principal will inform the Chief Vigilance Officer and in addition can initiate disciplinary actions.

Section 2 – Commitments of the Bidder(s)/ Contractor(s)

1 The Bidder(s)/Contractor(s) commit himself to take all measures necessary to prevent corruption. He commits himself to observe the following principles during his participation in the Tender process and during the contract execution:

a. The Bidder(s)/Contractor(s) will not, directly or through any other persons or firm, offer promise or give to any of the Principal's employees involved in the tender process or the execution of the contract or to any third person any material or other benefit which he/she is not legally entitled to, in order to obtain in exchange any advantage during the process or during the execution of the contract.

b. The Bidder(s)/Contractor(s) will not enter with other Bidder(s) into any undisclosed agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to introduce cartelization in the bidding process.

c. The Bidder(s)/Contractor(s) will not commit any offence under the relevant IPC/PC Act; further the Bidder(s)/Contractor(s) will not use improperly, for purposes of competition or personal gain, or pass on to others, any information or document provided by the Principal as part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.

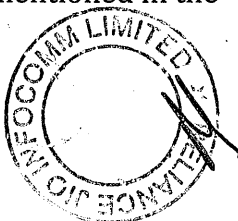
d. The Bidder(s)/Contractor(s) of foreign origin shall disclose the name and address of the Agents/representatives in India, if any. Similarly, the Bidder(s)/Contractor(s) of Indian Nationality shall furnish the name and address of the foreign principals, if any. Further details as mentioned in the "Guidelines of Indian Agents of Foreign Suppliers" shall be disclosed by the Bidder(s)/Contractor(s). Further, as mentioned in the Guidelines all the payments made to the Indian agent/representative have to be in Indian Rupees only. Copy of the "Guidelines on Indian Agents of Foreign Suppliers" as annexed and marked as Annexure.

e. The Bidder(s)/Contractor(s) will, when presenting his Bid, disclose any and all payments he has made, is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the Contract.

2 The Bidder(s)/Contractor(s) will not instigate third persons to commit offences outlined above or be an accessory to such offences.

Section 3 – Disqualification from Tender process and exclusion from future Contracts

If the Bidder(s) /Contractor(s) before award of the Contract or during execution of the Contract has committed a transgression through a violation of Section 2, above or in any other form such as to put his reliability or credibility in question, the Principal is entitled to disqualify the Bidder(s)/Contractor(s) from the tender process or take action as per the procedure mentioned in the "Guidelines on banning of business dealings".



Section 4 – Compensation for Damages

1 If the Principal has disqualified the Bidder(s) from the Tender process prior to the award, according to Section 3, the Principal is entitled to demand and recover the damages equivalent to Earnest Money Deposit/Bid Security/amount paid.

2 If the Principal has terminated the Contract according to Section 3, or if the Principal is entitled to terminate the Contract according to Section 3, the Principal shall be entitled to demand and recover from the Contractor liquidated damages of the contract value or the amount equivalent to Performance Bank Guarantee/amount paid.

Section 5 – Previous transgression

1 The Bidder declares that no previous transgression occurred in the last three years with any other Company in any country conforming to the anti-corruption approach or with any other public sector enterprise in India that could justify his exclusion from the Tender process.

2 If the Bidder makes any incorrect statement on this subject, he can be disqualified from the Tender process or action can be taken as per the procedure mentioned in “Guidelines on Banning of Business dealings”.

Section 6 – Equal treatment of all Bidders/ Contractors / Subcontractors

1 The Bidder(s)/Contractor(s) undertake(s) to demand from all subcontractors a commitment in conformity with this Integrity Pact, and to submit it to the Principal before contract signing.

2 The Principal will enter into agreements with identical conditions as this one with all Bidders, contractors and subcontractors.

3 The Principal will disqualify from the Tender process all bidders who do not sign this Integrity Pact Agreement or violate its provisions.

Section 7 – Criminal charges against violating Bidder(s)/Contractor(s) / Subcontractor(s)

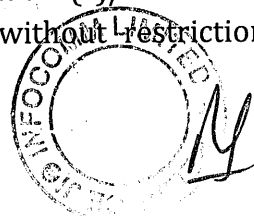
If the Principal obtains knowledge of conduct of a Bidder, or Contractor, or Subcontractor or of an employee or a representative or an associate of a Bidder, or Contractor, or Subcontractor, which constitutes corruption, or if the Principal has substantive suspicion in this regard, the Principal will inform to the Chief Vigilance Officer.

Section 8 – Independent External Monitor(s)

1 The Principal appoints competent and credible Independent External Monitor for this Pact. The task of the Independent External Monitor is to review independently and objectively, whether and to what extent the Parties comply with the obligations under this Agreement.

2 The Independent External Monitor is not subject to instructions by the representatives of the Parties and performs his functions neutrally and independently. He reports to the Administrator USOF.

3 The Bidder(s)/Contractor(s) accepts that the Independent External Monitor has the right to access without restriction to all project documentation of the Principal including that



provided by its contractor. The Contractor will also grant the Independent External Monitor, upon his request and demonstration of a valid interest, unrestricted and unconditional access to his project documentation. The same is applicable to the subcontractors. The Independent External Monitor is under contractual obligation to treat the information and documents of the Bidder(s) / Subcontractor(s) with confidentiality.

4 The Principal will provide to the Independent External Monitor sufficient information about all meetings among the Parties related to the project provided such meetings could have an impact on the contractual relations between the Principal and the Bidder. The Parties offer to the Independent External Monitor the option to participate in such meetings.

5 As soon as the Independent External Monitor notices, or believes to notice, a violation of this Integrity Pact Agreement, he will so inform the management of the Principal and request the management to discontinue or take corrective action, or to take other relevant action. The Independent External Monitor can in this regard submit non-binding recommendations. Beyond this, the Independent External Monitor has no right to demand from the Parties that they act in a specific manner, refrain from action or tolerate action.

6 The Independent External Monitor will submit a written report to the Administrator USOF within 8 to 10 weeks from the date of reference or intimation to him by the 'Principal' and, should the occasion arise, submit proposals for correcting problematic situations.

7 Monitor shall be entitled to compensation on the same terms as being extended to/ provided to IEMs in similar cases.

8 If the Independent External Monitor has reported to the Administrator USOF, a substantiated suspicion of an offence under IPC/PC Act, and the Administrator USOF has not, within reasonable time, taken visible action to proceed against such offence or reported it to the Chief Vigilance Office, the Independent External Monitor may also transmit this information directly to the Central Vigilance Commissioner, Government of India.

9 The word Independent External 'Monitor' would include both singular and plural.

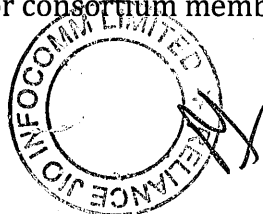
Section 9 - Pact Duration

1 This Pact begins when both parties have legally signed it. It expires for the Contractor 10 months after the last payment under the contract, and for all other Bidders, 6 months after the Contract has been awarded.

2 If any claim is made/ lodged during this time, the same shall be binding and continue to be valid despite the lapse of this Pact as specified above, unless it is discharged/determined by Administrator USOF.

Section 10 - Other provisions

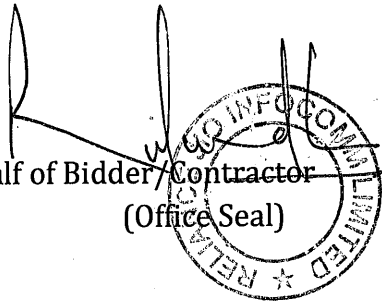
- 1 This Integrity Pact Agreement is subject to Indian laws. The place of performance and jurisdiction is the registered office of the Principal, i.e. New Delhi.
- 2 Changes and supplements as well as termination notices need to be made in writing. Side Agreements have not been made.
- 3 If the contractor is a partnership or a consortium, this agreement must be signed by all partners or consortium members.



4 Should one or several provisions of this Integrity Pact Agreement turn out to be invalid, the remainder of this Integrity Pact Agreement remains valid. In this case, the parties will strive to come to an agreement to their original intention.

For & on behalf of the Principal(s)
(Office Seal)

For & on behalf of Bidder/Contractor
(Office Seal)



Place: New Delhi
Date: 28.09.2021

Witness 1 :

Witness 2 :

Handwritten signatures and names of witnesses:
A. Jyoti
A. Jyoti (Arora)