

कार्यालय, अंचल अधिकारी, सरैयाहाट (दुमका)

पत्रांक 1148 / रा0

प्रेषक - अंचल अधिकारी,  
सरैयाहाट।

सेवा में,  
वरीय प्रबन्धक,  
संचरण प्रमण्डल, दुमका।

सरैयाहाट दिनांक 26/11/2021

विषय - जमीन का मूल्यांकन एवं भुगतान हेतु जमीन का किस्म उपलब्ध कराने के संबंध में।

प्रसंग :- भवदीय पत्रांक 353/दुमका, दिनांक 29.09.2021

महाशय,

उपर्युक्त विषयक प्रासंगिक पत्र के आलोक में कहना है कि झारखंड उर्जा संचरण निगम, लिमिटेड द्वारा 132 KV द्विपथ सर्किट हंसडीहा जसीडीह संचरण लाईन का निर्माण हेतु प्राप्त सूची की जाँच संबंधित राजस्व उपनिरीक्षक/अंचल अमीन/प्रभारी अंचल निरीक्षक, सरैयाहाट से करवाया गया। प्राप्त जाँच प्रतिवेदनानुसार क्रमशः मौजा 1. बुढ़ी झिलवा 2. गंगटा 3. चरकापाथर 4. झिलवा भेलवड़ी के खाता संख्या, किस्म एवं खतियानी रैयत का नाम गत गैजट सर्वे खाता के आधार पर तैयार कर सूची इस पत्र के साथ संलग्न कर भेजी जाती है।  
अनुलग्नक:- यथोक्त।

विश्वास भाजन

अंचल अधिकारी,  
सरैयाहाट।  
26.11.2021

| Land Schedule |        |         |          |              |      |      |      |      |      |      |      |
|---------------|--------|---------|----------|--------------|------|------|------|------|------|------|------|
| Sl. No.       | AP No. | Area    | Category | Sub-Category | Area | Area | Area | Area | Area | Area | Area |
| 1             | AP-1   | SARAIYA | GANGTA   | 34           | 27   | 1    | 1    | 1    | 1    | 1    | 1    |

20/11/21

~~Page 21~~  
~~26/11/21~~  
~~50th Anniversary~~

उत्तरपुरा  
मोना  
20-11-21



**JHARKHAND URJA SANCHARAN NIGAM LIMITED**  
**132 KV D/C HANSDIHA-JASIDIH TRANSMISSION LINE**  
**Land Schedule**

| Land Schedule |  |  |  |  |  |  |  | Block Name | Plot No. | Area (Hectare) | Area (Sq. Ft.) | Area (Acre) | Area (Gaj) | Area (Bigha) | Area (Katha) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) | Area (Mussam) |  |
|---------------|--|--|--|--|--|--|--|------------|----------|----------------|----------------|-------------|------------|--------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--|
|---------------|--|--|--|--|--|--|--|------------|----------|----------------|----------------|-------------|------------|--------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--|

*Handwritten signatures and dates:*  
 20/11/14  
 26/11/14  
 20-11-21  
 20/11/14  
 20/11/14

JHARKHAND URJA SANCHAYAN NIGAM LIMITED  
132 KV D/C HANSDIHA-JASIDIH TRANSMISSION LINE  
Land Schedule

| Sl. No. | AP    | SARAIYA | CHARKAPATHAR | 24 | 27 | 3  | 287 | 0.1957 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
|---------|-------|---------|--------------|----|----|----|-----|--------|-----------|----------------|--|--|
| 1       |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 3  | 287 | 0.1957 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
| 2       | AP-2A | SARAIYA | CHARKAPATHAR | 24 | 27 | 3  | 288 | 0.1385 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 3       |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 3  | 289 | 0.0124 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 4       |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 5  | 287 | 0.0506 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
| 5       |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 18 | 290 | 0.0038 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 6       |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 18 | 291 | 0.1008 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 7       |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 11 | 285 | 0.0564 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 8       |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 15 | 281 | 0.0853 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 9       |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 15 | 282 | 0.0719 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 10      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 15 | 280 | 0.1605 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
| 11      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 15 | 279 | 0.0084 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
| 12      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 12 | 278 | 0.0574 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 13      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 20 | 275 | 0.0026 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 14      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 14 | 276 | 0.0902 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
| 15      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 15 | 227 | 0.0637 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 16      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 11 | 228 | 0.0583 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 17      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 20 | 261 | 0.0045 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 18      | AP-3  | SARAIYA | CHARKAPATHAR | 24 | 27 | 10 | 270 | 0.1387 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
| 19      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 11 | 228 | 0.0947 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 20      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 11 | 229 | 0.1828 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 21      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 11 | 230 | 0.0233 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 22      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 15 | 232 | 0.2139 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
| 23      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 15 | 202 | 0.0069 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 24      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 32 | 200 | 0.0039 | બાની લેમ  | બાલી હિંદ ૧૦૦૦ |  |  |
| 25      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 11 | 233 | 0.0272 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |
| 26      |       | SARAIYA | CHARKAPATHAR | 24 | 27 | 11 | 419 | 0.0379 | બાની જાવલ | બાલી હિંદ ૧૦૦૦ |  |  |

સહી  
24/11/2019  
સહી  
24/11/2019  
સહી  
24/11/2019

| Sl. No.          | Plot No. | Area (Sq. Mtr.) | Area (Ac.)   | Area (Hectare) | Area (Gaj) | Area (Bigha) | Area (Katha) | Area (Mussak) | Area (Mussak) | Area (Mussak) | Area (Mussak) |
|------------------|----------|-----------------|--------------|----------------|------------|--------------|--------------|---------------|---------------|---------------|---------------|
| 27               | 3/1-     | SARAIYA         | CHARKAPATHAR | 24             | 27         | 11           | 193          | 0.2730        | 9157 II       | मोवा भोह      |               |
| 28               |          | SARAIYA         | CHARKAPATHAR | 24             | 27         | 23           | 183          | 0.0083        | मोवा सेम      | मुपल भोह      |               |
| 29               |          | SARAIYA         | CHARKAPATHAR | 24             | 27         | 23           | 190          | 0.0840        | मोवा II       | मुपल भोह -    |               |
| 30               |          | SARAIYA         | CHARKAPATHAR | 24             | 27         | 32           | 189          | 0.0349        | मोवा कारीक    | मानाव         |               |
| 31               |          | SARAIYA         | CHARKAPATHAR | 24             | 27         | 11           | 188          | 0.1855        | मोवा लेक      | मोवा भोह फू   |               |
| 32               | AP-3A    | SARAIYA         | CHARKAPATHAR | 24             | 27         | 32           | 1            | 0.4527        | मोवा जंगल     | मोवा भोह      |               |
| 33               |          | SARAIYA         | CHARKAPATHAR | 24             | 27         | 32           | 2            | 0.0297        | DO            | DO            |               |
| 34               |          | SARAIYA         | CHARKAPATHAR | 24             | 27         | 32           | 3            | 0.5577        | DO            | DO            |               |
| 35               |          | SARAIYA         | CHARKAPATHAR | 24             | 27         | 18           | 5            | 0.0181        | मोवा II       | मोवा भोह      |               |
| 36               |          | SARAIYA         | CHARKAPATHAR | 24             | 27         | 18           | 8            | 0.1215        | DO            | DO            |               |
| TOTAL AREA (HA.) |          |                 |              |                |            |              |              | 3.6567        |               |               |               |

26/11/14  
 20-11-21

26/11/14  
 20-11-21



**JHARKHAND URJA SANCHARAN NIGAM LIMITED**  
**132 KV D/C HANSDIHA-JASIDIH TRANSMISSION LINE**  
**Land Schedule**

| Sl. No. | Category | Block   | Sub-Block        | Area (Sq. Mtr.) | Area (Acres) | Area (Gaj) | Area (Sq. Mtr.) | Area (Acres) | Area (Gaj) | Area (Sq. Mtr.) | Area (Acres) | Area (Gaj) |
|---------|----------|---------|------------------|-----------------|--------------|------------|-----------------|--------------|------------|-----------------|--------------|------------|
| 1       | GANTRY   | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 28         | 481             | 0.0406       | मानक       | मानक            |              |            |
| 2       | ID/1     | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 1          | 430             | 0.4753       | मानक       | मानक            |              |            |
| 3       |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 14         | 427             | 0.4141       | मानक       | मानक            |              |            |
| 4       | AP-1E    | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 11         | 422             | 0.0977       | DO         | मानक            |              |            |
| 5       |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 11         | 421             | 0.0655       | DO         | मानक            |              |            |
| 6       |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 23         | 418             | 0.1037       | मानक       | मानक            |              |            |
| 7       |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 23         | 417             | 0.2834       | DO         | मानक            |              |            |
| 8       |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 15         | 398             | 0.0345       | DO         | मानक            |              |            |
| 9       |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 14         | 399             | 0.0842       | DO         | मानक            |              |            |
| 10      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 28         | 367             | 0.0297       | मानक       | मानक            |              |            |
| 11      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 24         | 403             | 0.0297       | मानक       | मानक            |              |            |
| 12      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 24         | 401             | 0.0161       | DO         | मानक            |              |            |
| 13      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 24         | 400             | 0.1228       | DO         | मानक            |              |            |
| 14      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 24         | 363             | 0.0519       | मानक       | मानक            |              |            |
| 15      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 23         | 362             | 0.0057       | मानक       | मानक            |              |            |
| 16      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 21         | 364             | 0.0313       | DO         | मानक            |              |            |
| 17      | AP-2     | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 14         | 325             | 0.2252       | DO         | मानक            |              |            |
| 18      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 14         | 365             | 0.0163       | मानक       | मानक            |              |            |
| 19      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 14         | 324             | 0.0103       | मानक       | मानक            |              |            |
| 20      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 14         | 323             | 0.0491       | DO         | मानक            |              |            |
| 21      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 11         | 322             | 0.1000       | मानक       | मानक            |              |            |
| 22      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 3          | 302             | 0.0115       | मानक       | मानक            |              |            |
| 23      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 3          | 301             | 0.0076       | मानक       | मानक            |              |            |
| 24      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 3          | 300             | 0.0914       | DO         | मानक            |              |            |
| 25      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 3          | 127             | 0.0023       | DO         | मानक            |              |            |
| 26      |          | SARAIYA | JHILUWABHALBEHRI | 25              | 27           | 3          | 299             | 0.0188       | DO         | मानक            |              |            |

*Handwritten signature and date: 20/11/20*

*Handwritten signature and date: 20/11/20*

| S.No. | Q.No. | Plot No. | Plot Name        | Area (sq. ft.) | Area (sq. m.) | Area (sq. ft.) | Area (sq. m.) | Area (sq. ft.) | Area (sq. m.) | Area (sq. ft.) | Area (sq. m.) |
|-------|-------|----------|------------------|----------------|---------------|----------------|---------------|----------------|---------------|----------------|---------------|
| 27    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 8              | 128           | 0.1075         | 957.11        | 88.33          | 8.17          |
| 28    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 8              | 298           | 0.0409         | 957.11        | 88.33          | 8.17          |
| 29    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 23             | 297           | 0.0201         | 957.11        | 88.33          | 8.17          |
| 30    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 24             | 296           | 0.0491         | 957.11        | 88.33          | 8.17          |
| 31    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 20             | 132           | 0.0229         | 957.11        | 88.33          | 8.17          |
| 32    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 8              | 295           | 0.0171         | 957.11        | 88.33          | 8.17          |
| 33    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 11             | 133           | 0.0326         | 957.11        | 88.33          | 8.17          |
| 34    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 11             | 292           | 0.0033         | 957.11        | 88.33          | 8.17          |
| 35    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 11             | 134           | 0.0461         | 957.11        | 88.33          | 8.17          |
| 36    | 2/1-  | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 11             | 138           | 0.0354         | 957.11        | 88.33          | 8.17          |
| 37    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 11             | 141           | 0.0221         | 957.11        | 88.33          | 8.17          |
| 38    | 2     | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 11             | 142           | 0.0260         | 957.11        | 88.33          | 8.17          |
| 39    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 11             | 137           | 0.0105         | 957.11        | 88.33          | 8.17          |
| 40    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 7              | 136           | 0.0022         | 957.11        | 88.33          | 8.17          |
| 41    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 20             | 121           | 0.0005         | 957.11        | 88.33          | 8.17          |
| 42    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 4              | 144           | 0.0384         | 957.11        | 88.33          | 8.17          |
| 43    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 14             | 222           | 0.0351         | 957.11        | 88.33          | 8.17          |
| 44    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 24             | 145           | 0.0637         | 957.11        | 88.33          | 8.17          |
| 45    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 24             | 221           | 0.0254         | 957.11        | 88.33          | 8.17          |
| 46    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 11             | 146           | 0.0060         | 957.11        | 88.33          | 8.17          |
| 47    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 2              | 147           | 0.0140         | 957.11        | 88.33          | 8.17          |
| 48    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 2              | 148           | 0.0177         | 957.11        | 88.33          | 8.17          |
| 49    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 2              | 149           | 0.0110         | 957.11        | 88.33          | 8.17          |
| 50    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 2              | 150           | 0.0196         | 957.11        | 88.33          | 8.17          |
| 51    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 2              | 151           | 0.0188         | 957.11        | 88.33          | 8.17          |
| 52    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 2              | 157           | 0.0093         | 957.11        | 88.33          | 8.17          |
| 53    |       | SARAIYA  | JHILUWABHALBEHRI | 25             | 27            | 2              | 158           | 0.0632         | 957.11        | 88.33          | 8.17          |

Received  
20/11/21

Received  
20/11/21  
Anshu

| S.No.            | Age | Dist    | Block Name       | Plot No. | Area | Rate | Value  | Remarks | Signature   | Remarks      |
|------------------|-----|---------|------------------|----------|------|------|--------|---------|-------------|--------------|
| 54               |     | SARAIYA | JHILUWABHALBEHRI | 25       | 27   | 2    | 159    | 0.0129  | માર્ગ બોર્ડ | ગામ કુલ કિમી |
| 55               |     | SARAIYA | JHILUWABHALBEHRI | 25       | 27   | 2    | 160    | 0.0041  | DO          | DO           |
| 56               |     | SARAIYA | JHILUWABHALBEHRI | 25       | 27   | 2    | 161    | 0.0050  | DO          | DO           |
| 57               |     | SARAIYA | JHILUWABHALBEHRI | 25       | 27   | 2    | 156    | 0.0419  | DO          | DO           |
| 58               |     | SARAIYA | JHILUWABHALBEHRI | 25       | 27   | 2    | 155    | 0.0219  | DO          | DO           |
| 59               |     | SARAIYA | JHILUWABHALBEHRI | 25       | 27   | 2    | 162    | 0.0162  | માર્ગ બોર્ડ | ગામ કુલ કિમી |
| 60               |     | SARAIYA | JHILUWABHALBEHRI | 25       | 27   | 10   | 163    | 0.0570  | DO          | ગુલમી 4/1/17 |
| 61               |     | SARAIYA | JHILUWABHALBEHRI | 25       | 27   | 2    | 168    | 0.0094  | DO          | ગામ કુલ કિમી |
| TOTAL AREA (HA.) |     |         |                  |          |      |      | 3.3476 |         |             |              |

Ready  
28/11/21

Ready  
28/11/21  
ગામ કિમી

ગામ કિમી  
28-11-21