## format for GSS land assets

GSS:-132/33KV GSS ATAULAH

|  | LOCATION |  |
| :---: | :---: | :---: |
| 01 | Name of GSS | 132/33KV GSS ATAULAH |
| 02 | Located at ( Name of locality) | ATAULAH |
| 03 | Block/Prakhand | KARPI |
| 04 | Police Station (Thana) | KINJAR |
| 05 | Sub-Division | ARWAL |
| 06 | District | ARWAL |
| 07 | Transmission Division | JEHANABAB |
| 08 | Transmission Circle | GAYA |
| 09 | GPS Co-ordinates | Lat-25.22285500, Long.-84.78055000 |
|  | LAND DETAILS |  |
| 10 | Initial Area (ln Acre) | 02.85 Acre |
| 11 | Whether it was: |  |
|  | (i) A Govt, Land (State type GM or) | N/A |
|  | (ii) Private Land | N/A |
|  | If Private Land, Whether |  |
|  | (i) Purchased |  |
|  | (ii) Acquired |  |
|  | (iii) Leased Land |  |
| 12 | Year of Purchase/Acquisition | N/A |
| 13 | Whether mutation completed | N/A |
| 14 | Cost of the Land (At the time of procurement) |  |
| 15 | Whether more land was purchased /acquired/ Leased in for GSS Extension work? <br> If yes, Give details | N/A |
| 16 | Area of the extra land for GSS | N/A |
| 17 | Cost | N/A |
| 20 | Year of Purchase/lease of extra land | N/A |
| 21 | Total area at present | 02.85 Acre |
|  | Details of Land (Khata/Khesara) | $\begin{aligned} & (169,120,217,278,235) /(30,31,32,33,4101,4 \\ & 109,4110, \\ & 4111,4112,68 \\ & \hline \end{aligned}$ |
|  | Thana No. | 216 |
|  | Name of Municipality/Nagar Parishad etc. | N/A |
|  | Ward No./Circle No./ Holding No. | N/A |
|  | Amount of Early Land related Taxes | N/A |
|  | Taxes clear up to | N/A |
| 22 | Land Records available with | N/A |



Scanned by CamScanner

## Delalls of Exfating Equipmant

Nomb of Cirele: Qaya Name of GSSminulah



| 132 KV Feecer bsy |  | 3 Ftrase lasolat wilhwihost Earih swith | 1.2 | famady electricals | 21042016 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Goh ino 2 | the cordred o raley ponal win Dsenco memedian $s$ OC EF | 1 | SCHWEITzER | 210112016 |
|  |  | 3 Phase Cletin Dreaker | 1 | SiEmens | 210122016 |
|  |  | 1 Ph CVT | 03 mos | ALSTOHA | 2100120515 |
|  |  | LA | 00 rcos | LAMCD | 2101/2015 |
|  |  | 1.Ph Curenil Trewiomer | 00 res | SCT LIENTEO | 21012016 |
|  |  | 3 Prace lithlier Withuthoul Earch smbich | 1.2 | FARADY ELECTRICALS | 2101/2015 |
|  | TR - $120 \mathrm{MVA} \mathrm{I}^{\text {] }}$ | Trarsiormer cenniol $\frac{2}{2}$ relgy pancl with Diserenilaf protasion a Qic E/F prokection | $01 \text { nos }$ | AREVA | 23112011 |
|  |  | 3 Prose Critil Brastar | 01 nas | ABEVA | 22/112011 |
|  |  | LA | 03 nas | AREVA | 230132011 |
|  |  | 1.-Ph Corrient Tiansforrer | 03 nos | AREVA | $23111 / 2011$ |
|  |  | 3 Phase Isclotor withimitout Earth swich | 0, 7 | SIEMESS | 231142011 |
| 13233 KV Transformer bay(LV) | TR - Y20.NVA | Trasalomar cortral \& relay pancl with Difererial proxection a aC Ef profection | Oino | AREVA | 23/11/2011 |
|  |  | 3 Praso Crevil Bresker | 01 mo | AREVA | $23 / 112011$ |
|  |  | 4 | 03 ncs | AREVA | 23/11/2011 |
|  |  | 1-Fh Curam Transfarne | 03 nos | LAXMI ENTERPRISES | 231152011 |
|  |  | 3 Frasse tsclalor withrniloul Earth swich | 0, 3 | SIEVERS | 23/11/2011 |

## R Rearos

$10 \times 1118$
ce $\varepsilon / T b / j^{\prime}$ bad

|  | ARFML | 1-Fh Culreri Transfemer | $3{ }^{205}$ | LNXVI ENTERPRISES | 23/11/2011 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - 1.2 | SIEMENS | 23111/2011 |
| 33 KV Feoder |  | Lino comed a relyy caned wha OLC EF | Ino | AREV/ | 231112011 |
|  |  | 3 Prase Ctiout Bresior | Ina | CGL | 23.092014 |
|  |  | LR | 3 nos | NAEVA | 2351/2011 |
|  |  | 1.Fin Currel Transformer | 03 nos | + LAXbAI ENTERFRISES | 2311N2011 |
|  |  | 3 Finsa Isclaigr withizcuf Earth Imigh | 1,2 | SIEMEHS | 231w2011 |
| 33 kV Feeder | ATMuAF | Uns control 5 relay panel with OLE E.F | 1 | APEVA | 231112011 |
|  |  | 3 Fhasa Cravil Dreakar | 1 | 60. | 200992014 |
|  |  | LA | 3 | AFEV/ | 2311512011 |
|  |  | 1-Fh Curieft Tarsformer | 3 | Laxdil EnTERPAISES | 2311/2011 |
|  |  | 1 Phass lacistor wihwitroul Earth smidch | 1.2 | SIEMEN3 | 2311112011 |
| 33 kV Coscier | FOHANPLRA | Liom conurot A rolaytere <br>  | 1 10 | AREVA | 291112011 |
|  |  | 3 Prase Claut. Apmase-1 | 1 no | AREVA | 231112011 |
|  |  | 4 | 3nam | AREVA | 201512011 |
|  |  | 1-Ph Curient Tranaformer | 2,1 | LAXDI ENTERTRISES.02, SCT LTD.-01 | $\begin{array}{\|l\|} \hline 23-11-2011 \\ 24-09-2017 \end{array}$ |
|  |  | 1 Phase lsolais withwitheul Earts switch | 1.2 | SIEMENS | 23112011 |
| $37<v \text { E.spoupler. }$ |  | Lie corital of reay panal with Dintanse praloelion 3 DAC EFF | Ina | AREVA | 23/11/2011 |
|  |  | 3 Phesa Crcul Braaker | Ino | AREVA | 23.1112011 |
|  |  | 1 Ph PT | 3nce | LAXMI ENTEFPRISES | 23111/2011 |
|  |  | LA |  |  | 23112011 |
|  |  | 1.Ph Durgm Transiamar | 3 n 98 | LAXMI ENTERPRISES | 231112011 |



हย\&/7b/丁/कの 1





ese $2 / T b / \sigma$ bad

Scanned by CamScanner

## Sample format for GSS- land assets

GSS:- 132/33KV GSS Aurangabad



Date of Commissioning

220/132 KV Transformer

| bay(HV) |
| :---: |
|  |
|  |
|  |
| Aurangabad double circuit | Aurangabad double circuit Line bay(LINE U/C)


| (INE U/C) |  | 1 PhCVT | ( 3 /08/16 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | LPA |  | CGL | 25/10/18 |
|  |  | 1-Ph Current Transformer |  | CGL | 25/10/18 |
|  |  | 1-Ph Current Transformer |  | SCT LTD | 25/10/18 |
|  |  | 3 Phase Isolator with/without Earth switch |  | FARADAY ELECTRICALS PVT. LTD | 25/10/18 |
| 132 KV <br> Sonenagar(NEW)-Aurangabad Double circuit Line bay (LINE U/C) | 2nd bay.. | Line control \& relay panel with Distance protection \& O/CE/F protection | 1 SEL PVT. LTD |  | line <br> Under <br> Construction |
|  |  | 3 Phase Circuit Breaker |  | Siemens | 13/08/16 |
|  |  | 1 PhCVT |  | CGL | 25/10/18 |
|  |  | LA |  | CGL | 25/10/18 |
|  |  | 1.Ph Current Transformer |  | SCT LTD | 25/10/18 |
|  |  | 3 Phase Isolator with/without Earth switch | FARADAYELECTRICALS3 PVT. LT |  | 25/10/18 |
| $\stackrel{ }{*}$ |  | Line control \& relay panel with Distance protection \& O/C E/F protection | 1 | ABB | 28/09/2011 |
|  |  | 3 Phase Circuit dreaker | 1 | ABB | 28/09/2011 | Double circuit Line bay (LINE U/C)






## Sample format for GSS land assets

GSS:- 132/33 KV GSS Belaganj

|  | LOCATION | Belaganj, GAYA |
| :---: | :---: | :---: |
| 01 | Name of GSS | 132/33KV GSS BELAGANJ |
| 02 | Located at (Name of locality) | BELAGANJ, GAYA |
| 03 | Block/Prakhand | BELAGANJ |
| 04 | Police Station (Thana) | BELAGANJ |
| 05 | Sub-Division | TRANSMISSION SUB DIVISION BELAGANJ |
| 06 | District | GAYA |
| 07 | Transmission Division | GAYA |
| 08 | Transmission Circle | GAYA |
| 09 | GPS Co-ordinates | $24.9791^{\circ} \mathrm{N}, 84.9705^{\circ} \mathrm{E}$ |
|  | LAND DETAILS |  |
| 10 | Initial Area (In Acre) | 2.322 Acre |
| 11 | Whether it was: |  |
|  | (i) A Govt. Land (State type GM or ) | Yes |
|  | (ii) Private Land | No |
|  | If Private Land, Whether |  |
|  | (i) Purchased |  |
|  | (ii) Acquired |  |
|  | (iii) Leased Land |  |
| 12 | Year of Purchase/Acquisition | NA |
| 13 | Whether mutation completed | No |
| 14 | Cost of the Land (At the time of procurement) | NA |
| 15 | Whether more land was purchased /acquired/ Leased in for GSS Extension work? <br> If yes, Give details | No |
| 16 | Area of the extra land for GSS | NA |
| 17 | Cost | NA |
| 20 | Year of Purchase/lease of extra land | NA |
| 21 | Total area at present | 2.322 Acre |
|  | Details of Land (Khata/Khesara) | Khata -241 |
|  | Thana No. | 345 |
|  | Name of Municipality/Nagar Parishad etc. | BELAGANJ |
|  | Ward No./Circle No./ Holding No. | Ward No. 4 |
|  | Amount of Early Land related Taxes | NA |
|  | Taxes clear up to | NA |
| 22 | Land Records available with | NA |


| D002 | ¥N | 235 ¢ |  |  |  | - ${ }^{\text {N }} 15$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| t002 | PT20017105 | 'Sone |  |  |  |  |
| 0002 |  | 'SON $\varepsilon$ | $\square 1$ |  |  |  |
| VN | VN | VN | 1 104 d 5 |  |  |  |
| 0002 | 193 | ONL |  |  |  |  |
| 0002 | गाotkay unse | - $\mathrm{N}^{\text {T }}$ |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 77 |  |  |  |
|  |  |  | 1d प d I |  | Keq دpdnossng $\wedge \times 0$ Oz |  |
|  |  |  |  |  |  |  |
|  | $\bigcirc$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | V1 |  |  |  |
|  |  |  |  |  | 7) Keq |  |
|  |  |  | uoprejord $\mathrm{f} / \mathrm{3}$ J/0 ช uoprojord |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | $\square$ |  | ( $\lambda \mathrm{H}$ ) $\times$ eq |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | $\square$ |  |  |  |
|  |  |  | $1 / 0$ प $\mathrm{d}-\mathrm{T}$ |  |  |  |
|  |  |  |  |  | , |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | Neg ouncyozz |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | V |  |  |  |
|  |  |  | 1 10 प 4 - |  |  |  |
|  |  |  |  |  |  |  |
|  | $\rightarrow$ |  |  |  |  |  |
| 9upuolss!umion to วted | ә)ew | Kıpueno | 2uen ¥uaud!nb3 | Keg jo amen |  |  |




Details of Existing Equipment



|  |  | 1.Ph Current Yransformee | 2 | Brich |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 3 Phase lsolator with/without Larth эwitch | 1 |  |  |
| 132 kV tine bay | 132 KV Bechingay Imamgarj feeder | Line control \& relay panel with Oistante protaction \& O/C E/F pratertion | 1 | vension electaic | 24.06.2014 |
|  |  | 3 Phase Cireun Eeazar | 1 | cGl | 24.05.2014 |
|  |  | 1 Phavt | 3 | C6t | 24.06.2014 |
|  |  | La | 3 | CGI | 20.06.2014 |
|  |  | 1-9h Current Tansformer | 3 | Lasco | 24.06 .2014 |
|  |  | 3 Phose lsolator with/wathout Earth swatch | 3 |  | 24.062014 |
| 132 kV Line bay | 132 KV Bodhgaya. Sherghat feeder | Lire control \& relyy panel with Distante protection \& O/CE/F protection | 1 | c\& 5 | 28.11.2012 |
|  |  | 3 Phase Circula Beakee | 1 | CGL | 0: 10.2016 |
|  |  | 1 Ph CV T | 3 | 4 ABE | 2801.2012 |
|  |  | La | 3 | Lamco | 2801.2012 |
|  |  | 1.Ph Current Transformer | 3 | Sct | 28.01 .2012 |
|  |  | 3Phase Isolator with/without Earth switch | 3 |  | 28.01 .2012 |
| 132 kV Line bay | 132 KV Bodhgaya. <br> Khizarsarai feeder | Line control \& relay panel with Distance prolection $\& \mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{r}$ protection | 1 | Astom | 2607.2017 |
|  |  | 3 Phase Circuat Breaker | 1 | Astom |  |
|  |  | 1 PhCr | 1 | cGl |  |
|  |  | LA | 3 | Lamco | 17.042017 |
|  |  | 1.9n Current Transformer | 3 | $\mathrm{BHEL}^{\text {che }}$ | 26.07.2017 |
|  |  | 3 Fhase isolator with/wathout Earth switch | 3 |  |  |
| 132 kV Line tay | 132 KV Bochgayp-Chandautickt-01 | Lire control \& relay panel with Distante protaction \& O/C $5 / \mathrm{F}$ protection | 1 | areva | 1911.2009 |
|  |  | 3 Phase Circus Brasker | 1 | Astom | 28.03.2017 |
|  |  | 1 Ph CVT |  |  |  |
|  |  | $L 4$ | 3 |  |  |
|  |  | 1.9h Current Transformer | 3 | Mehru | 24.032017 |
|  |  | 3 Phase lsolator with/without Earth switch | 3 |  |  |
| 132 kV Sine toy | 132 KV Badngaya. Chandautickt-02 | tire control \& relay panel with Distance protect on 3 O/C E/f protection | 1 | Areva | 10.12.2009 |
|  |  | 3 Phase Circus Breaker | 1 | -Astom | 31.03 .2017 |
|  |  | 1 Phcvt |  |  |  |
|  |  | 14 | 3 |  |  |
|  |  | 1-ph Curtent Transformer | 3 | Mehro | 31.03.2017 |
|  |  | 3 Phase lsolator with/welhout Earth switch | 3 |  |  |
| 132 KV Line tay | 132 KV Bodheays- <br> Chandauti rkt-03 | Line cuntrol \& relay panel with Distance protection \& O/C E/F protection | 1 | Areca | 13.02 .2009 |
|  |  | 3 Phase Circur Breaker | 1. |  |  |
|  |  | 1 Ph cVT |  |  |  |
|  |  | LA | 3 | lamco | 08.032017 |
|  |  | 1.fh Current Transformer | 3 |  |  |
|  |  | 3 Phase isolator wish/without Earth switch | 3 |  |  |
| 132 KV Line bay | 132 KV Eothesys: <br> Chandauti ckt-ba | Line centrol \& relay panel with Distance prefection \& O/C E/F protectian | 1 | Areva | 03.02 .2010 |
|  |  | 3Phase Circul Breaker | 1 | Astam | 0603.2017 |
|  |  | 1 Ph CVT |  |  |  |
|  |  | 14 |  | tameo | 0503.2017 |
|  |  | 1.2n Current Transtormar | 3 | Mehru | 07102017 |
|  |  | 3 Phase isclator wishywitout Earth switch | 3 |  |  |
| $132 / 33 \mathrm{KV}$ Transtarmer bar ( $\mathrm{H}=$ ) | 132/33 KV 50 MVA Tr no. O1 (CGL Make) | Transformer control \& relay panel with Differentisl protection \& O/C E/F protection | 1 | Alstom | 2206.2017 |
|  |  | 3 Phase Cirsut Breaker | 1 | Alstom | 22.06.2017 |
|  |  | La | 3 | 4 |  |
|  |  | 1-Ph Current Tians former | 3 | Mehro | 22.062017 |
|  |  | 3 Phase lsolator with/without Earth swatch | 3 |  | 22.062 |
| 132/33 KV Transformer | 132/33 kV 50 MVa Tr no. - | Transformer control \& relay parel with Differentisl protection \& O/C E/F protectian | 1 |  |  |
|  |  | 3 Phase Girsuit Ereaker | 1 |  |  |


| dayilv) | 01/CGL Make) | (a) | 3 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1.Ph Current Trastoerner | 3 |  |  |
|  |  | 3 Phase isolator with/without Earth swath | 3 |  |  |
| 132/33 KV Transformer bay\|Hy| | 232/33 KV SOMVATt AO. . <br> DQ (CGL Make) | Transformer centrol \& relay panel with O/fferentis) protection $\& \mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 |  |  |
|  |  | 3 Phase Girtuit Sreaker | 1 | Alstorn | 29.03.2017 |
|  |  | LA | 3 | lamio | 04.12.16 |
|  |  | 1.Ph Current Transformer | 3 |  |  |
|  |  | 3 Phase liselater with/without Earth swith | 3 | - |  |
| 132/33 KV Transformer tayl(V) | $\begin{gathered} \text { 132/33 KV } 50 \text { MVA Tr no. - } \\ 02 \text { (CGL Make) } \end{gathered}$ | Transformer control \& relay panel with Differential protection \& O/C E/F protection | 1 | Alstom |  |
|  |  | 3 Phase Circut Ireaker | 1 | cat |  |
|  |  | La | 3 |  |  |
|  |  | 1-Ph Curent Trastormer | 3 | Mehru | 12.08. 2017 |
|  |  | 3 Phase lsolator with'without Earth switch | 3 |  |  |
| 132/33 KV Transtormer bas(H:3) | 132/39 KV 50 MVA Tr no. 03 (8B, Make) | Transformer sentrol\& relay panel with Differentis/ protection $80 / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 |  | 31.03 .2015 |
|  |  | 3 Phase Circuit Ereaker | 1 |  | 31.03.2015 |
|  |  | La | 3 |  | 3103.2015 |
|  |  | 1.ph Current Transformet | 3 |  | 31.03.2015 |
|  |  | 3 Phase lselater with/without Earth swith | 3 |  | 31.03 .2015 |
| 232/33 KV Transformer tay[:V] | 132/33 KV 50 MVA Tt no. O3 (BEL Make) | Translormet control \& relay parel with Differential pretection \& O/CE/F protection | 1 |  | 08.01 .2016 |
|  |  | 3 Phase Cirewif Ereaker | 1 |  | c3.01.2016 |
|  |  | LA | 3 |  | 08.01 .2016 |
|  |  | 1.Ph Current Transformer | 3 |  | 08.012016 |
|  |  | 3 Phase isolator with/without Earth switch | 3 |  | 08.01.2016 |
|  |  |  |  |  |  |
| 132 KV Susceupler bay |  | Line contrel z relay panel with Cistance protection \& O/C E/F protection | 1 | Areva | 2010 |
|  |  | 3 Phase Crevit Sreaker | 1 | Alstam | 03.03.2017 |
|  |  | 1 Ph PT | 3 | Siemers | 2010 |
|  |  | LA | 0 |  |  |
|  |  | 2.Ph Curent Transtormer | 3 | Mehru | 13.08 .2017 |
|  |  | 3 Phase lsolator with/without Earth swith | 3 |  |  |
|  | 33 kv Sncom | Lirs control \& relay panel with O/C E/F protection | 1 | Abtom | 25,06.2017 |
|  |  | 3 Prase Circug Breater | 1 | cGL | 2013 |
| 33 ky feeder |  | ta | 3 | Lamce |  |
|  |  | 1.9h Current Transformes | 3 | mehru | 17.06.2017 |
|  |  | 3 Phase isolater with/without Earth switch | 3 | Stemens | 2010 |
| 33 cv Feeder | 33 kV Podtreay | Line control \& relay panel with O/C E/F protection | 1 | Astom | 20.66.2017 |
|  |  | 3 Phase Cizuyit Breaker | 1 | Areva | 2098 |
|  |  | la | 3 | tameo |  |
|  |  | 1-Ph Currem: Transformer | 3 | ScT | 2009 |
|  |  | 3 Phase isolator with/without Earth swich | 3 |  |  |
| 33 ky feeder | 33 ky amra | Line control \& relay panel wigh o/CE/F pratection | 1 | Astom | 1906.2017 |
|  |  | 3 Phase Cirewt Presker | 1 | Arevo | 2008 |
|  |  | L | 3 |  |  |
|  |  | 1.9 Current Transformar | 3 | Heptacare | 2015 |
|  |  | 3 Phase Isalator with/witheut Earth switch | 3 |  |  |
| 33 kV Fender | 33 kV Airpoes | Line control \& relay panel with O/C E/F protection | 1 |  | 20.05 .2017 |
|  |  | 3 Phase Crecuit freaker | 1 |  | 2003 |
|  |  | LA | 3 |  |  |
|  |  | 1-Ph Cutrent Transtormer | 3 | Sct | 2001 |
|  |  | 3 Phase iscotator with/without Earth swatch | ${ }^{3}$ |  |  |
|  |  | Line control \& relay panal with Distarce protertion \& O/C E/F protection | 1 | Alstom | 14.06 .2017 |
|  |  | 3 Phase Circuif beates | 1 | Alstom |  |
|  |  |  |  | 1 |  |
|  |  |  |  |  |  |



Momisker kri
Junior Efectri8 Transmisstrical Enginee, ission Sub-Division
Bodhgaya

## $\sqrt{20 \text { naymhen }} \frac{10.11 \cdot 2018}{}$

Assistant Execotive Elghect
Gra. val: : : sub-avision

## 220/132/33 KV GSS BODHGAYA land assets

GSS:- 220/132/33 kv Gss Bodhgaya



## Sample format for GSS land assets

GSS:- -132/33/25KV GSS Chandauti

|  | LOCATION | Chandauti,Gaya |
| :--- | :--- | :--- |
| 01 | Name of GSS | $132 / 33 / 25$ KV GSS chandauti |
| 02 | Located at (Name of locality) | Chandauti |
| 03 | Block/Prakhand | Chandauti |
| 04 | Police Station (Thana) | Chandauti |
| 05 | Sub-Division | Chandauti |
| 06 | District | Gaya |
| 07 | Transmission Division | Gaya |
| 08 | Transmission Circle | Gaya |
| 09 | GPS Co-ordinates |  |
|  | LAND DETAILS | 38 Acre 68decimal |
| 10 | Initial Area (In Acre) | Govt. Land |
| 11 | Whether it was: |  |
|  | (i) A Govt. Land (State type GM or) |  |
|  | (ii) Private Land | If |
|  | If Private Land, Whether | (i) Purchased |

$8,+i+0,8 \mathrm{~Pa}$

2. Maigorain

Siriosedcon
知


## Sample format for GSS land assets

GSS:- GOH

|  | LOCATION | GOH |
| :---: | :---: | :---: |
| 01 | Name of GSS | 132 KV GSS GOH |
| 02 | Located at ( Name of locality) | GOH |
| 03 | Block/Prakhand | GÓH |
| 04 | Police Station (Thana) | GOH |
| 05 | Sub-Division | DAUDNAGAR |
| 06 | District | Aurangabad |
| 07 | Transmission Division | GAYA |
| 08 | Transmission Circle | GAYA |
| 09 | GPS Co-ordinates | Latitude $=24.973618$ Longitude $=84.673248$ |
|  | LAND DETAILS |  |
| 10 | Initial Area (In Acre) | 5.15 acre |
| 11 | Whether it was: |  |
|  | (i) A Govt. Land (State type GM or ) | Govt. |
|  | (ii) Private Land |  |
|  | If Private Land, Whether |  |
|  | (i) Purchased |  |
|  | (ii) Acquired |  |
|  | (iii) Leased Land |  |
| 12 | Year of Purchase/Acquisition | NA |
| 13 | Whether mutation completed | NA |
| 14 | Cost of the Land (At the time of procurement) | NA |
| 15 | Whether more land was purchased /acquired/ Leased in for GSS Extension work? <br> If yes, Give details | NA |
| 16 | Area of the extra land for GSS | NA |
| 17 | Cost | NA |
| 20 | Year of Purchase/lease of extra land | NA |
| 21 | Total area at present | 5.15 acre |
|  | Details of Land (Khata/Khesara) | KHATA NO.- $52,03,12,07,82,44,55,41,50,47,29,31,13,52$ |
|  | Thana No. | 193 |
|  | Name of Municipality/Nagar Parishad etc. | DAUDNAGAR |
|  | Ward No./Circle No./ Holding No. | NA |
|  | Amount of Early Land related Taxes | NA |
|  | Taxes clear up to | NA |
| 22 | Land Records available with | NA |



|  | TR-10(20MNA) | withluihout Earth smith | 03 nos | SEIMENS | 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 132/33 KV Transformer bay(LV) |  | Transformer control \& relay panel with Differential protection \& O/C E/F protection | 01 nos | ABB | 2011 |
|  |  | 3 Phase Circuit Breaker | 01 nos | ABB | 2011 |
|  |  | LA | 03 nos | CGL | 2011 |
|  |  | 1-Ph Current Transformer | 03 nos | VISHAL | 2011 |
|  | TR - $11(20 \mathrm{MVA})$ | 3 Phase Isolator with/without Earth switch | 03 nos | SEIMENS | 2011 |
| 132 KV Buscoupler bay |  | Line control \& relay panel with Distance protection \& O/C E/F protection | 1 no | ABB | 2011 |
|  |  | 3 Phase Circuit Breaker | 1 no | ABB | 2011 |
|  |  | 1 Ph PT | 3 no | CGL | 2011 |
|  |  | LA |  | CGL | 2011 |
|  |  | 1-Ph Current Transformer | 3 no | CGL | 2011 |
|  |  | 3 Phase Isolator with/without Earth switch | 3 SET | SEIMENS | 2011 |
| 33 KV Feeder |  | Line control \& relay panel with O/C E/F protection | 1 | ABB | 2011 |
|  |  | 3 Phase Circuit Breaker | 1 | STELMEC | Dec-15 |
|  |  | LA | 3 | CGL | 2011 |
|  |  | 1-Ph Current Transformer | 3 | VISHAL | 2011 |
|  | GOH | 3 Phase Isolator with/without Earth switch | 3 set | SEIMENS | 2011 |
| 33 KV Feeder |  | Line control \& relay panel with O/C E/F protection | 1 no | ABB | 2011 |
|  |  | 3 Phase Circuit Breaker | 1 no | STELMEC | DEC 2015 |
|  |  | LA | 3 no | CGL | 2011 |
|  |  | 1-Ph Current Transformer | 03 no | VISHAL | 2011 |
|  | HASPURA | 3 Phase Isolator with/without Earth switch | 3 set | Siemens Ltd. | 2011 |
| 33 KV Feeder |  | Line control \& relay panel with $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 | $A B B$ | 2011 |
|  |  | 3 Phase Circuit Breaker | 1 | ABB | 2011 |
|  |  | La | 3 | CGL | 2011 |
|  |  | 1-Ph Current Transformer | 3 | VISHAL | 2011 |
|  | SPARE BAY 1 | 3 Phase Isolator with/without Earth switch | 3 set | SEIMENS | 2011 |
| 33 KV Feeder |  | Line control \& relay panel with $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 | ABB | 2011 |
|  |  | 3 Phase Circuit Breaker | 1 | Siemens Ltd. | 2018 |
|  |  | LA | 3 | CGL | 2011 |
|  |  | 1-Ph Current Transformer | 3 | VISHAL | 2011 |
|  | SPARE BAY 2 | 3 Phase Isolator with/without Earth switch | 3 SET | Siemens Ltd. | 2011 |


ation Equipments -

## Sample format for GSS land assets

## GSS:- IMAMGANJ

|  | LOCATION |  |
| :--- | :--- | :--- |
| 01 | Name of GSS | $132 / 33$ Kv Gss Imamganj |
| 02 | Located at ( Name of locality) | Jharha imamganj |
| 03 | Block/Prakhand | Imamganj |
| 04 | Police Station (Thana) | Imamganj |
| 05 | Sub-Division | Sherghati |
| 06 | District | Gaya |
| 07 | Transmission Division | Bodhgaya |
| 08 | Transmission Circle | Gaya |
| 09 | GPS Co-ordinates | Latitude- 24.4584130 <br> Longitude- 84.5810270 |
|  | LAND DETAILS | 1.78 |
| 10 | Initial Area (In Acre) |  |
| 11 | Whether it was: | Government Land (Bseb) |
|  | (i) A Govt. Land (State type GM or) |  |
|  | (ii) Private Land |  |
|  | If Private Land, Whether |  |
|  | (i) Purchased |  |
|  | (ii) Acquired |  |
|  | (iii) Leased Land |  |
| 12 | Year of Purchase/Acquisition |  |
| 13 | Whether mutation completed |  |
| 14 | Cost of the Land (At the time of <br> procurement) |  |
| 15 | Whether more land was purchased |  |
| /acquired/ Leased in for GSS Extension |  |  |
| work? |  |  |
| If yes, Give details | nil |  |
| 16 | Area of the extra land for GSS |  |
| 17 | Cost | nil |
| 20 | Year of Purchase/lease of extra land | nil |
| 21 | Total area at present | 1.78 Acres |
|  | Details of Land (Khata/Khesara) |  |
|  | Thana No. | 316 |
|  | Name of Municipality/Nagar Parishad etc. |  |
|  | Ward No./Circle No./ Holding No. |  |
|  | Amount of Early Land related Taxes |  |
|  | Taxes clear up to |  |
| 22 | Land Records available with |  |

Name of GSS: 132/33 Kv Gss Imamganj

| SI. No. |  | Name of Bay | Equipment Name | Quantity | Make | Date of Commissioni ng |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 132 KV Bodh Gaya Line bay | BODHGAYA | Line control \& relay panel with Distance protection \& $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 | VENSON ELECTRIC | 02.05.2014 |
|  |  |  | 3 Phase Circuit Breaker | 1 | CGL | 02.05.2014 |
|  |  |  | 1 Ph CVT | 3 | CGL | 02.05.2014 |
|  |  |  | LA | 3 | CGL | 02.05.2014 |
|  |  |  | 1-Ph Current Transformer | 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |
|  |  |  | 3 Phase Isolator with/without Earth switch | 1 with \& 2 <br> without earth switch | switchgears\&st ru.india pvt | 02.05.2014 |
|  | 132 KV sherghati Line bay | SHERGHATI | Line control \& relay panel with Distance protection \& O/C E/F protection | $1$ | SEL | 06.11.2017 |
|  |  |  | 3 Phase Circuit Breaker | 1 | Simens Ltd. | 06.11.2017 |
|  |  |  | 1 Ph CVT | 3 | CGL | 06.11.2017 |
|  |  |  | , LA | 3 | ZINCOXIDE Surge arrest er. | 06.11.2017 |
|  |  |  | 1-Ph Current Transformer | 3 | SCT limited | 06.11.2017 |
|  |  |  | 3 Phase Isolator with/without Earth switch | 1 with \& 2 <br> without earth switch | switchgears\&st ru.india pvt | 06.11.2017 |
|  |  | TRANSFORME R-1 (HV) | Transformer control \& relay panel with Differential protection \& $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 | VENSON ELECTRIC | 02.05.2014 |
|  |  |  | 3 Phase Circuit Breaker | 1 | CGL | 02.05.2014 |
|  | 127/22 K\ |  | LA | 3 |  | 02.05.2014 |


| Transformer bay(HV) |  | 1-Ph Current Transformer | r 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 3 Phase Isolator with/without Earth switch | 1 with \& 2 <br> without <br> earth <br> switch | switchgears\&st ru.india pvt | 02.05.2014 |
| $132 / 33 \mathrm{KV}$Transformer bay(HV) | TRANSFORME$R-2(H V)$ | Transformer control \& relay panel with Differential protection \& O/C E/F protection | $1$ | VENSON ELECTRIC | 02.05.2014 |
|  |  | 3 Phase Circuit Breaker | 1 | CGL | 02.05.2014 |
|  |  | LA | 3 |  | 02.05.2014 |
|  |  | 1-Ph Current Transformer | 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |
|  |  | 3 Phase Isolator with/without Earth switch | 1 with \& 2 <br> without earth switch | switchgears\&st ru.india pvt | 02.05.2014 |
| 132 KV Buscoupler bay |  | 3 Phase Circuit Breaker | 1 | CGL | 02.05.2014 |
|  |  | LA | nil | NA | NA |
|  |  | 1-Ph Potential Transformer | - 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |
|  |  | 3 Phase Isolator with/without Earth switch | 3 | switchgears\&st ru.india pvt | 02.05.2014 |
|  |  | 1-Ph Current Transformer | 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |
|  |  | Line control \& relay panel with $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 with \& 2 without earth switch | VENSON ELECTRIC | 02.05.2014 |
|  |  | Line control \& relay panel with $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 | VENSON ELECTRIC | 02.05.2014 |
|  |  | 3 Phase Circuit Breaker | 1 | STELMEC | 16-Mar |
|  |  | LA | 3 | CGL | 02.05.2014 |


| 33 KV FEEDER | IMAMGANJ | 1-Ph Current Transformer | 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 3 Phase Isolator with/without Earth switch | $\begin{gathered} 1 \text { with \& } 2 \\ \text { without } \\ \text { earth } \\ \text { switch } \end{gathered}$ | switchgears\&st ru.india pvt | 02.05.2014 |
| 33 KV BALTHARWA Feeder | BALTHARWA | Line control \& relay panel with $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 - | VENSON ELECTRIC | 02.05.2014 |
|  |  | 3 Phase Circuit Breaker | 1 | CGL | 02.05.2014 |
|  |  | LA | 3 | CGL | 02.05.2014 |
|  |  | 1-Ph Current Transformer | 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |
|  |  | 3 Phase Isolator with/without Earth switch | 1 with \& 2 without earth switch | switchgears\&st ru.india pvt | 02.05.2014 |
| 33 KV FEEDER | DUMARIYA | Line control \& relay panel with $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | 1 | VENSON ELECTRIC | 02.05.2014 |
|  |  | 3 Phase Circuit Breaker | 1 | CGL | 02.05.2014 |
|  |  | LA | 3 | CGL | 02.05.2014 |
|  |  | 1-Ph Current Transformer | 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |
|  |  | 3 Phase Isolator with/without Earth switch | 1 with \& 2 without earth switch | switchgears\&st ru.india pvt | 02.05.2014 |
| 33 KV FEEDER | spare | Line control \& relay panel with $\mathrm{O} / \mathrm{C} \mathrm{E} / \mathrm{F}$ protection | - 1 | VENSON ELECTRIC | 02.05.2014 |
|  |  | 3 Phase Circuit Breaker | 1 | CGL | 02.05.2014 |
|  |  | LA | 3 | CGL | 02.05.2014 |
|  |  | 1-Ph Current Transformer | 3 | LAMCO INDUSTRIES PVT. LTD | 02.05.2014 |



| Sampo Formal For GSS Land Asset |  |  |
| :---: | :---: | :---: |
| GSS-132/33 KV gss JEHANABAD |  |  |
|  | LOCATION | tehonatiod |
|  | 1 Namm of G5S | 132 KV G5S veheostad |
|  | 2 Lecaleil al (Narre uf teciñly] | Jehonatial |
|  | BrockPraklinut | tenonatha: |
|  | Poice Sintioul (Thona) | Nosterubual |
|  | Sub.Civishn | Velamabal |
| 5 | Disici | Jehinnabod |
|  | Tranatigsion Diviskn | Jehanituad |
|  | Trutimission Circle | Guya |
|  | GPS Comerdinates | Lotilude-25.18721, lonaliude- |
|  | LANO DETALS |  |
| 10 | \|ribial frea 〈in Acre) | 09 jcro |
| 11 | Wheether it was: |  |
|  | (ii) A Govi. Land (Flate opp GM ar) |  |
|  | (ii) Privale Land | Privale Land |
|  | If Privale Land, Whelter |  |
|  | ()) Purchesed | Furchased |
|  | (n) A Atquired |  |
|  | (iii) Lugsed Lend |  |
| 12 | Year of Pumhasefacquistion | NH |
| 13 | Wheller mutation campleted | Na |
| 14 | Cost of the Land (f) the fire of procuremern] | Na |
|  | Winether mare land was purchased facquiredr Leased in for GSS Extension wark? <br> If yes, Give telais | N/R |
| 15. | Area of the extra land for GSS |  |
| 17 | Cust | NA |
| 20 | Year of Purchasallase of extra hand | WA |
| 21 | Total area at present | 09 вcre |
|  | Delails of Land (Kheta/Khesara) | Khato no- <br> $379,378,377,376,375,374,373,394,3$ <br> 95,398,397,398,399 |
|  | Thana Na . |  |
|  | Name of Munikipaltyindagar Parlshad elc. | Erkl Nagar Penthayat |
|  | Ward No.iClule No/ Holding | 28 |
|  | Amoum of Early Land rebaid Taxes | NA |
|  | Taxes clear up to | NA |
|  | Lind Records avalabile with |  |



|  | 137 Irentionew hovilly | 111.43 |  pured ant promen jucurcion A OC EF metrewn $\qquad$ | or man | Dhides | 200nnol7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 |  |  | 3 Inmen Crind Exowir | 01 nch | Echniby |  |
|  |  |  | ch | DJ not | Lauco mousrnics | 1603rtal |
|  |  |  |  | D03 mm | CCT LTO | [E032017 |
|  |  |  | 3 Plase sadals -twolleal IWh zwht | 41 sm | PAPABAY ELECTRIGALS | 13030217 |
|  | 12M5 nv <br> Traytione by 10 N\| | III - youval | Tipmopee tiviel 4 , pitut <br>  moterion 1 OC EIT plaction | 51 rem | An | suontios |
|  |  |  | 3 Thin Cleit rambers | 01 mos | 300 | 30830004 |
|  |  |  | Ls | 43 mon | LNHCO IIILUSTAES | mpancos |
|  |  |  | 1.Ph Dinme librelprice | 43 ned | auna | 30037005 |
|  |  |  | 3 Flesp bedivir whimurol Ebth inth | 43 nm | foliniay elfermiene | 3003ntat |
|  | Traterime sayiv] |  | frowher ixitol \& iray pown weh Draertel arocion \& CAC EF reatucton | ; | 408 | sounreos |
|  |  |  | 3 Prasa Cras exater | 01 nos | - 228 | 39002009 |
|  |  |  | U | ${ }^{\text {as min }}$ | 3 LK | 164 |
|  |  |  |  | 4] m | Whowe teracic id | 30002006 |
|  |  |  | J PTwier mishat whimksu Eath serich | 6a men | N/K | ma |
|  | Trinetioner baytivin |  | Tiachoine roveral \& raly pand wid bivenix solocin s OC CF prowition | 81 sald | Nuth | H/4 |
|  |  |  | 3 Prua chow Brition | 21 men | COL | 26012912 |
|  |  |  | 4 | 06 res | Nevn | 25032512 |
|  |  |  | trit Cameri Thandorner | :2 acd | Anah | 2tay2012 |
|  |  |  | 3 Phest lsclatr wivwhor Eatt sulah |  | Nind | 250372072 |
|  |  | TIP - Hienow | Thutornor mend d mety pand uth Diswencid poustin s OC CF skingtion | M mam | Dupler | NK |
|  |  |  | 3 Phaim Crion Brats | 01 nos | Nand Suith gear ma | 2100/200d |
|  |  |  | 1-P1 Cuned Tentome | O1 nam | Hia | Wut. 1 |
|  |  |  | 3 Phasi lactivy | -m nos: | 日flarat | NA |
|  |  |  | witwithet Esyt twath | 21 mat | N/R | HM |
|  | 12 ky Dusicoupar hay | $i$ | Uird merd 5 raty pmod wih froblow propeson s $\qquad$ GC EF proteson <br> J Prois Cetait Erealer | 1 ro | Hon | NA |
|  |  |  | $\frac{3 \text { Prase Cavit Ertaly }}{\text { I Ph PT }}$ | 1 mm | c.ab: |  |
|  |  |  | $L$ | 3 nc | Hen | NK |
|  |  |  | 1-F't Cinval Ironstioner | 7 nis. |  | 9/3 |
|  |  |  | 19 arate lastar |  | Rebenehal, Y-M.HE, | Ki/ |
| 13 | is KV Frower | Jtheswland | -thwilact Earli wilk | 3 SET | kis ${ }^{\text {d }}$ | N4 |
|  |  |  | wh'OC Ef monction | 81 | rua | Hex |
|  |  |  | 1 Phase Crual Erater | 1 |  |  |
|  |  |  | + $\quad 1$ | 13 | Wegor | Dsoz3012 |
|  |  |  | 1. Fhr Ormon Trsutimer. | 3 | Noden Eifutic tio. | N/k |
|  |  |  | MWrithat Exat mukh. | 3 m | NX | vil |
|  |  |  |  |  | ander | * |
|  |  |  | DC [F prosutom | is. | Nep | N/A |

