

## Sample format for GSS land assets

GSS:- 132/33 KV GSS Areraj

LOCATION		
1	Name of GSS	132/33 KV GSS Areraj
2	Located at ( Name of locality)	Block Campus Paharpur
3	Block/Prakhand	Paharpur
4	Police Station (Thana)	Paharpur
5	Sub-Division	Areraj
6	District	East Champaran
7	Transmission Division	Motihari
8	Transmission Circle	Muzaffarpur
9	GPS Co-ordinates	Longitude- 84.5962394, Latitude- 26.6019155
LAND DETAILS		
10	Initial Area (In Acre)	03 Acres
11	Whether it was:	
	(i) A Govt. Land (State type GM or )	Govt. Land (State type)
	(ii) Private Land	
	If Private Land, Whether	
	(i) Purchased	
	(ii) Acquired	
	(iii) Leased Land	
12	Year of Purchase/Acquisition	2015
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? If yes, Give details	No
16	Area of the extra land for GSS	-NA-
17	Cost	-NA-
18	Year of Purchase/lease of extra land	-NA-
19	Total area at present	03 Acres
	Details of Land (Khata/Khesara)	Khesra No. 640, 641, 642, 676, 677, 678
	Thana No.	36
	Name of Municipality/Nagar Parishad etc.	Mauja-Paharpur
	Ward No./Circle No./ Holding No.	Paharpur
	Amount of Early Land related Taxes	-
	Taxes clear up to	-
20	Land Records available with	CO (Paharpur) East Champaran

### Details of Existing Equipment

Name of Circle: Muzaffarpur

Name of GSS: Ramnagar

Sl. No.	Name of Bay	Equipment Name	Quantity	Make	Date of Commissioning	
	220 KV Line Bay	Line control & relay panel with Distance protection & O/C E/F protection				
		3 Phase Circuit Breaker				
		1-Ph CVT				
		LA				
		1-Ph Current Transformer				
			3 Phase Isolator with/without Earth switch			
	220 KV Line Bay	Line control & relay panel with Distance protection & O/C E/F protection				
		3 Phase Circuit Breaker				
		1-Ph CVT				
		LA				
1-Ph Current Transformer						
		3 Phase Isolator with/without Earth switch				
220/132 KV Transformer bay(HV)	1st bay..	Transformer control & relay panel with Differential protection & O/C E/F protection				
		3 Phase Circuit Breaker				
		LA				
		1-Ph Current Transformer				
		3 Phase Isolator with/without Earth switch				
220/132 KV Transformer bay(LV)		Transformer control & relay panel with Differential protection & O/C E/F protection				
		3 Phase Circuit Breaker				
		LA				
		1-Ph Current Transformer				
		3 Phase Isolator with/without Earth switch				
220 KV Buscoupler bay		Line control & relay panel with Distance protection & O/C E/F protection				
		3 Phase Circuit Breaker				
		1 Ph PT				
		LA				
		1-Ph Current Transformer				

		3 Phase Isolator with/without Earth switch			
132 KV Line bay		Line control & relay panel with Distance protection & O/C E/F protection	07 nos	System control and automation - 02 , SEL - 02 , AREVA - 01 , ERL - 01, ALAN -01	2016 , 2016 ,2007, 2012 ,2012
		3 Phase Circuit Breaker	07 nos	SIEMENS - 02 , AREVA - 01 , CGL - 03	2016 , 2012 , 2018
		1 Ph CVT	12 nos	SIEMENS -06 , ALSTOM - 06	not commissioned
		LA	21 nos.	CGL - 09 , OBLUM 06, LAMCO 06	2007 , 2012, 2016 , 09 nos LA are not commissioned.
		1-Ph Current Transformer	21 nos.	SCT	2007 , 2012 , 2016
		3 Phase Isolator with/without Earth switch	63 nos , 21 nos with E/S	18 S&S , 27 SIEMENS, 18 Elektrolites	2012 , 2016
132/33 KV Transformer bay(HV)		Transformer control & relay panel with Differential protection & O/C E/F protection	03 nos	01 System Control and Automation , 02 SEL	2016 , 2017
		3 Phase Circuit Breaker	03 nos	CGL - 02 , SIEMENS 01	2016 , 2011 , 2016
		LA	09 nos	03 LAMCO 06 CGL	2016 , 2011 , 2016
		1-Ph Current Transformer	09 nos	06 SCT , 03 MEHRU	2016 ,2011 , 2016
		3 Phase Isolator with/without Earth switch	27 nos without E/S	09 S&S , 09 SIEMENS , 09 Elektolites	2016 , 2011 , 2016
132/33 KV Transformer bay(LV)		Transformer control & relay panel with Differential protection & O/C E/F protection	03 nos	01 System Control and Automation , 02 SEL	2016 , 2017
		3 Phase Circuit Breaker	03 nos	CGL 02 , Schneider 01	2015 , 2016 ,2016
		LA	09 nos	06 CGL , LAMCO 03	2016 , 2011 , 2016
		1-Ph Current Transformer	09 nos	SCT 06 , MEHRU 03	2016 , 2011 , 2016
		3 Phase Isolator with/without Earth switch	27 nos without E/S	09 Elektrolites , 18 Faradays	2015 - 2016
132 KV Buscoupler bay		Line control & relay panel with Distance protection & O/C E/F protection	01 no	SEL	2017
		3 Phase Circuit Breaker	01 no	SIEMENS	2016
		1 Ph PT	03 nos	SCT	2016
		LA			
		1-Ph Current Transformer	03 nos	SCT	2016
		3 Phase Isolator with/without Earth switch	09 nos without E/S	SIEMENS	2016
		Line control & relay panel with O/C E/F protection	06 nos	SEL	2016 - 2017
		3 Phase Circuit Breaker	06 nos	02 CGL , 04 Schnieder	2011 , 2016 - 2017

33 KV Feeder	LA	18 nos	LAMCO	2016 - 2017
	1-Ph Current Transformer	18 nos	SCT	2016 - 2017
	3 Phase Isolator with/without Earth switch	54 nos , 18 with E/S	Faradays	2016 - 2017
33 KV Buscoupler	Line control & relay panel with Distance protection & O/C E/F protection	01 no	SEL	2016
	3 Phase Circuit Breaker	01 no	Schnieder	2016
	1 Ph PT	03 nos	SCT	2016
	LA			
	1-Ph Current Transformer	03 nos	SCT	2016
	3 Phase Isolator with/without Earth switch	06 nos	Faradays	2016

**Other Substation Equipments -**

Battery Charger	1	1	Amara Raja	2016
	2	1	Chloride	2017
ACDB		3		
DCDB(110V/48V)		3		
Battery bank	1	112	Exide	2016
	2	112	Exide	2017
DG set		NA		
PLCC Equipment	1.Isolator			
	2. Battery Charger	1		
	3. Panel	1		
	4.telephone	2		
Hydrant system with Pipe arrangement		NA		
Fire Fighting Equipment		yes		
Earthing Rods		yes		
Tools & Tackles(Spanners,Wrench..etc.(Set/Piece)		yes		
Testing Equipments		2		
Safety Gear(Helmet,Gloves,Boot, etc.)		yes		
SST		2		01 no not commis
Spare Hardware Fitting.		yes		

## Sample format for GSS land assets

**GSS:-** RAMNAHAR .

LOCATION		
01	Name of GSS	132/33 KV GSS RAMNAHAR .
02	Located at ( Name of locality)	DAINMARWA, RAMNAHAR .
03	Block/Prakhand	RAMNAHAR .
04	Police Station (Thana)	RAMNAHAR .
05	Sub-Division	BAHHA .
06	District	WEST CHAMPARAN (BETLAH) .
07	Transmission Division	MOTIHARI
08	Transmission Circle	MUZAFFARPUR .
09	GPS Co-ordinates	27.1452 Lat , 84.3251 Long .
LAND DETAILS		
10	Initial Area (In Acre)	7.93 Acres .
11	Whether it was:	
	(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	1977-78
13	Whether mutation completed	Yes .
14	Cost of the Land (At the time of procurement)	
15	Whether more land was purchased /acquired/ Leased in for GSS Extension work? If yes, Give details	
16	Area of the extra land for GSS	
17	Cost	
20	Year of Purchase/lease of extra land	
21	Total area at present	7.93 Acres .
	Details of Land (Khata/Khesara)	53/1865, 247/1870, 103/1869, 114/1871, 70/1864, 269/1885, 104/1879, 203/1883, 167/1879, 109/1880, 203/1881
	Thana No.	509
	Name of Municipality/Nagar Parishad etc.	DAINMARWA .
	Ward No./Circle No./ Holding No.	
	Amount of Early Land related Taxes	
	Taxes clear up to	
22	Land Records available with	Yes .

*[Signature]*  
10.11.2018 .

Assistant Executive Engineer  
Transmission Sub-division

Name of GSS	Whether metered connection taken to measure auxiliary consumption,consumption, if so, provide details with service connection number	Annual consumption and electricity charges towards auxiliary consumption	Whether separate metered connection taken to measure colony consumption, if so, provide details with connection number	Annual Consumption and electricity charges towards colony consumption.
Raxaul	Yes	110019kwh(avg)	No	NA
	Consumer Id-12910049792			

Details of Existing Equipment							
Name of Circle: Muzaffarpur		Name of GSS:132/33KV GSS Raxaul					
Sl. No.	Name of Bay	Equipment Name	Quantity	Make	Date of Commissioning		
220 KV Line Bay	1st bay	panel with Distance protection &	NA				
		3 Phase Circuit Breaker					
		1-Ph CVT					
		LA					
		1-Ph Current Transformer					
		ase Isolator with/without Earth switch					
	2nd bay..	panel with Distance protection &	NA				
		3 Phase Circuit Breaker					
		1-Ph CVT					
		LA					
1-Ph Current Transformer							
	ase Isolator with/without Earth switch						
/132 KV Transformer bay	1st bay..	lay panel with Differential protect	NA				
		3 Phase Circuit Breaker					
		LA					
		1-Ph Current Transformer					
		ase Isolator with/without Earth switch					
/132 KV Transformer bay		lay panel with Differential protect	NA				
		3 Phase Circuit Breaker					
		LA					
		1-Ph Current Transformer					
		ase Isolator with/without Earth switch					
220 KV Buscoupler bay		panel with Distance protection &	NA				
		3 Phase Circuit Breaker					
		1 Ph PT					
		LA					

		1-Ph Current Transformer			
		ase Isolator with/without Earth switch			
132 KV Line bay	Betia-Raxaul Ckt-1	panel with Distance protection &	1	CGL	2011-Jan
		3 Phase Circuit Breaker			
			1	CGL	2011-Jan
		1 Ph CVT	3	CGL	2011-Jan
		LA	3	CGL	2011-Jan
		1-Ph Current Transformer	3	SCT	2015-May
		ase Isolator with/without Earth sv			
		With E/S-1 <sup>111</sup> without e/s-2	Elektrolite		2011-jan
	Betia-Raxaul Ckt 2	panel with Distance protection &	1	CG-ZIV	2015-june
		3 Phase Circuit Breaker	1	ABB	2015-june
		1 Ph CVT	3	CG	2015-june
		LA	3	CG	2015-june
		1-Ph Current Transformer	3	CG	2015-june
		ase Isolator with/without Earth sv			
		With E/S-1 <sup>111</sup> without e/s-2	Siemens		2015-june
	Raxaul-Parwanipur(Nepal)	panel with Distance protection &	1	CGL	2017- Aug
		3 Phase Circuit Breaker	1	CGL	2017- Aug
		1 Ph CVT	3	CGL	2017- Aug
		LA	3	CGL	2017- Aug
		1-Ph Current Transformer	3	KEPCO-ELECTRIC(P)LTD	2017- Aug
		ase Isolator with/without Earth sv			
		With E/S-1 <sup>111</sup> without e/s-2	Switchgear & Strutral	IND	2017- Aug
	DMTCL-Raxaul CKT-1	panel with Distance protection &	1	System Control & autom	2017-Oct
		3 Phase Circuit Breaker	1	Siemens	2017-Oct



		1 Ph CVT	3	Siemens	2017-Oct
		LA	3	CGL	2017-Oct
		1-Ph Current Transformer	3	SCT	2017-Oct
		Phase Isolator with/without Earth switch	With E/S-1 without e/s-2	R.K.Engineers	2017-Oct
	DMTCL-Raxaul CKT-2	Control panel with Distance protection & auto reclose	1	System Control & automation	2017-Oct
		3 Phase Circuit Breaker	1	Siemens	2017-Oct
		1 Ph CVT	3	Siemens	2017-Oct
		LA	3	CGL	2017-Oct
		1-Ph Current Transformer	3	SCT	2017-Oct
		Phase Isolator with/without Earth switch	With E/S-1 without e/s-2	R.K.Engineers	2017-Oct
		Control panel with Differential protection	1	ABB	2011-Jan
		3 Phase Circuit Breaker	1	ABB	2011-Jan
		LA	1	CG	2011-Jan
		1-Ph Current Transformer	3	CG	2011-Jan
11/33 KV Transformer bay	20MVA	Phase Isolator with/without Earth switch	Without -3	Siemens	2011-Jan
		Control panel with Differential protection	1	PTC	Transformer-june2017
		3 Phase Circuit Breaker	1	ABB	2011-Jan
		LA	1	CG	2011-Jan
		1-Ph Current Transformer	3	SCT	June 2017
	50 MVA	Phase Isolator with/without Earth switch	Without -3	Siemens	2011-Jan
		Control panel with Differential protection	1	ABB	2011-Jan
		3 Phase Circuit Breaker	3	ABB	2011-Jan

110/33 KV Transformer bay	20MVA	LA			2011-Jan
		1-Ph Current Transformer	3	VISHAL	2011-Jan
		Phase Isolator with/without Earth switch	Without e/s -3	Siemens	2011-Jan
	50 MVA	Control panel with Differential protection		1 ABB	Bay on Jan 2011/R Panel
		3 Phase Circuit Breaker		3 ABB	2011-Jan
		LA			2011-Jan
		1-Ph Current Transformer		3 SCT	2017-june
		Phase Isolator with/without Earth switch	Without e/s -3	Siemens	2011-Jan
			Control panel with Distance protection & relay		1 ABB
132 KV Buscoupler bay		3 Phase Circuit Breaker		3 ABB	2011-Jan
		1 Ph PT		3 CGL	2011-Jan
		LA			2011-Jan
		1-Ph Current Transformer		3 CGL	2011-Jan
		Phase Isolator with/without Earth switch	Without e/s -2	Siemens	2011-Jan
33 KV Feeder	Raxaul	Control & relay panel with O/C E/F protection		1 ABB	2011-jan
		3 Phase Circuit Breaker		3 ABB	2011-jan
		LA		3 CG	2011-jan
		1-Ph Current Transformer		3 Shree Electro Controls	2018-July
		Phase Isolator with/without Earth switch	With E/S-1without e/s-2	Siemens	2011-Jan
	Ramgharwa	Control & relay panel with O/C E/F protection		1 ABB	2012
		3 Phase Circuit Breaker		3 ABB	2012
		LA		3 CG	2012
		1-Ph Current Transformer		3 VISHAL	2012
		Phase Isolator with/without Earth switch		3 Siemens	2012
		Control & relay panel with O/C E/F protection		1 ABB	2013

		3 Phase Circuit Breaker		3	Schneider	2017- Aug
		LA		3	2 no.-Electrolites	1 no.-C2 no. - July 2014
		1-Ph Current Transformer		3	VISHAL	2013
	Palanwa	Phase Isolator with/without Earth sv	With E/S-1	without e/s-2	Siemens	2013
		Control & relay panel with O/C E/F pr		1	ABB	2012
		3 Phase Circuit Breaker		3	ABB	2012
		LA		3	CG	2012
		1-Ph Current Transformer		3	VISHAL	2012
	Birgunj	Phase Isolator with/without Earth sv	With E/S-1	without e/s-2	Siemens	2012
		Control & relay panel with O/C E/F pr		1	SEL	2018-Feb
		3 Phase Circuit Breaker		3	Schneider	2018-Feb
		LA		3	2no-Lamco Industries	1no-2no-Feb 2018
		1-Ph Current Transformer		3	SCT	2018-Feb
	Amodei	Phase Isolator with/without Earth sv	Without e/s -3		Faraday Electrical	2018-Feb
33 KV Buscoupler		Control panel with Distance protection &		1	ABB	2011-Jan
		3 Phase Circuit Breaker		1	ABB	2011-Jan
		1 Ph PT		3	CGL	2011-Jan
		LA				2011-Jan
		1-Ph Current Transformer		3	CGL	2011-Jan
		Phase Isolator with/without Earth sv	Without e/s -3		Siemens	2011-Jan
<b>Other Substation Equipments -</b>						
Battery Charger	1	250V		2	Amara-Raja	1no-jan 2011
	2	48V		2	Amara-Raja	1no.-1/Oc
ACDB				4	Vikas Engineering	2011-Jan
DCDB(250V/48V)				2	Vikas Engineering	2011-Jan
Battery bank	1	250V-300Ah		2	Amara-Raja	2011-Jan

	2	48V-300Ah	1	Amara-Raja	2011-Jan
	DG set		100KVA	Powerica	2011
PLCC Equipment	1.Isolator				
	2. Battery Charger				
	3. Panel		7	6no-ABB,1 no- CG	
	4.telephone		5		
Hydrant system with Pipe arrangement					
Fire Fighting Equipment					
			22.5kg co2 tyoe-4,4.5Kg	Zenith	
Earthing Rods			6		
Tools & Tackles(Spanners,Wrench..etc.(Set/Piece)			Available		
			PortableSF6 Gas refilling	Enervac Corporation	
			5kv Megger-2	1no- Megger,1no-Motwane	
			BDV test Kit-1	Megger	
			oil sampling bottle-3 (1 litre capacity),1 is damaged		
Testing Equipments			Digital Multimeter-1	Motwane	
Safety Gear(Helmet,Gloves,Boot, etc.)			3 sets each		
SST			1	Vijaya Electric	2011-Jan
Spare Hardware Fitting.					

**Sample format for GSS land assets**

**132/33kv Gss Raxaul**

**GSS:- -----**

	LOCATION	
01	Name of GSS	132/33kV Gss Raxaul
02	Located at ( Name of locality)	Laxmipur
03	Block/Prakhand	Raxaul
04	Police Station (Thana)	Raxaul
05	Sub-Division	Raxaul
06	District	East Champaran
07	Transmission Division	Motihari
08	Transmission Circle	Muzaffarpur
09	GPS Co-ordinates	
	LAND DETAILS	
10	Initial Area (In Acre)	4.93
11	Whether it was:	
	(i) A Govt. Land (State type GM or )	Land of BSEB
	(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 procurement)	
15	Whether more land was purchased /acquired/ Leased in for GSS Extension work? If yes, Give details	1.07 acre acquired 1.00 acre leased
16	Area of the extra land for GSS	1.07 acre + 1 acre
17	Cost	Cost of 1 acre leased = 66800000
20	Year of Purchase/lease of extra land	1.07 acre/2011, 1 acre/2015
21	Total area at present	7 acre
	Details of Land (Khata/Khesara)	04/2289,(158/1848,1853,1854,1855,1891,1892)
	Thana No.	21,9
	Name of Municipality/Nagar Parishad etc.	Out of Municipality
	Ward No./Circle No./ Holding No.	
	Amount of Early Land related Taxes	
	Taxes clear up to	
22	Land Records available with	Transmission Division ,Motihari



		3 Phase Isolator with/without Earth switch			NA
132 KV Line bay		Line control & relay panel with Distance protection & O/C E/F protection	02	CGIL	29/12/2017
		3 Phase Circuit Breaker	02	CGIL	- do -
		1 Ph CVT		NA	
		LA	06	LAMCO	29/12/2017
		1-Ph Current Transformer	06	LAMCO	- do -
		3 Phase Isolator with/without Earth switch	06	NA	- do -
132/33 KV Transformer bay(HV)		Transformer control & relay panel with Differential protection & O/C E/F protection	02	CGIL	29/12/2017
		3 Phase Circuit Breaker	02	CGIL	- do -
		LA	06	LAMCO	- do -
		1-Ph Current Transformer	06	LAMCO	- do -
			3 Phase Isolator with/without Earth switch	06	
132/33 KV Transformer bay(LV)		Transformer control & relay panel with Differential protection & O/C E/F protection	02	CGIL	- do -
		3 Phase Circuit Breaker	02	CGIL	- do -
		LA	06	LAMCO	- do -
		1-Ph Current Transformer	06	LAMCO	- do -
			3 Phase Isolator with/without Earth switch	06	
132 KV Buscoupler bay		Line control & relay panel with Distance protection & O/C E/F protection	01	CGIL	- do -
		3 Phase Circuit Breaker	01	CGIL	- do -
		1 Ph PT	03	LAMCO	- do -
		LA	NA	NA	- do -
		1-Ph Current Transformer	03	LAMCO	- do -
			3 Phase Isolator with/without Earth switch	03	
33 KV Feeder		Line control & relay panel with O/C E/F protection	4	CGIL	- do -
		3 Phase Circuit Breaker	4	CGIL	- do -
		LA	12	LAMCO	- do -
		1-Ph Current Transformer	12	LAMCO	- do -
			3 Phase Isolator with/without Earth switch	12	NA
		Line control & relay panel with Distance protection & O/C E/F protection	01	CGIL	- do -
		3 Phase Circuit Breaker	01	CGIL	- do -

  
 10/11/2018  
 Assistant Electrical Engineer  
 Transmission Sub division  
 Chakia

33 KV Buscoupler	1 Ph PT	03	LAMCO	-do-	
	LA	NIL	NIL	NIL	
	1-Ph Current Transformer	03	LAMCO	-do-	
	3 Phase Isolator with/without Earth switch	02	—	—	
<b>Other Substation Equipments -</b>					
Battery Charger	1	250V	02	chlonide	29/12/2017
	2	48V	02	-do-	-do-
ACDB			02	Asian	-do-
DCDB(110V/48V)			02	Asian	-do-
Battery bank	1	250V, 300 AH	02	Exide	-do-
	2	48V, 1300 AH	02	Exide	-do-
DG set			01	Tackson	-do-
PLCC Equipment	1. Isolator		NA		
	2. Battery Charger		NA		
	3. Panel		04	CGL	29/12/2017
	4. telephone		04	RPL	29/12/2017
Hydrant system with Pipe arrangement					
Fire Fighting Equipment			10	Safety control	18/8/2018
Earthing Rods			06		
Tools & Tackles(Spanners, Wrench...etc.(Set/Piece)			02	TAPARIA	
Testing Equipments B.V, Megger			03	The Motward	B.V, Megger, Multi-metro
Safety Gear(Helmet, Gloves, Boot, etc.)			04	NA	
SST			02	East india	29/12/2017
Spare Hardware Fitting. clamps			08	NA	

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 Assistant Electrical Engineer  
 Transmission Sub division  
 Chakia



Details of Existing Equipment

Name of Circle:

Name of GSS:

Sl. No.	Name of Bay	Equipment Name	Quantity	Make	Date of Commissioning
220 KV Line Bay	1st bay	Line control & relay panel with Distance protection & O/C E/F protection			
		3 Phase Circuit Breaker			
		1-Ph CVT			
		LA			
		1-Ph Current Transformer			
	2nd bay..	Line control & relay panel with Distance protection & O/C E/F protection			
		3 Phase Circuit Breaker			
		1-Ph CVT			
		LA			
		1-Ph Current Transformer			
220/132 KV Transformer bay(HV)	1st bay..	Transformer control & relay panel with Differential protection & O/C E/F protection			
		3 Phase Circuit Breaker			
		LA			
		1-Ph Current Transformer			
220/132 KV Transformer bay(LV)		Transformer control & relay panel with Differential protection & O/C E/F protection			
		3 Phase Circuit Breaker			
		LA			
		1-Ph Current Transformer			
220 KV Buscoupler bay		Line control & relay panel with Distance protection & O/C E/F protection			
		3 Phase Circuit Breaker			
		1 Ph PT			
		LA			
		1-Ph Current Transformer			

NA

NA

10/11/2018  
 Assistant Electrical Engineer  
 Transmission Sub division  
 Chakia

## Sample format for GSS land assets

**GSS:-** 132/33 kv Chakia

LOCATION		
01	Name of GSS	132/33 kv Gss Chakia
02	Located at ( Name of locality)	Block Campus Mehsi
03	Block/Prakhand	Mehsi Block
04	Police Station (Thana)	Mehsi
05	Sub-Division	Chakia Sadar
06	District	East champaran
07	Transmission Division	Matihari
08	Transmission Circle	Muzatbarpur
09	GPS Co-ordinates	Latitude:- 26.361384 , Longitude: 85.095874
LAND DETAILS		
10	Initial Area (In Acre)	
11	Whether it was:	
	(i) A Govt. Land (State type GM or )	Govt. Land
	(ii) Private Land	—
	If Private Land, Whether	NA
	(i) Purchased	—
	(ii) Acquired	—
	(iii) Leased Land	—
12	Year of Purchase/Acquisition	2014
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? 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	2.24 acre
	Details of Land (Khata/Khesara)	75/ 122/593,477
	Thana No.	0131
	Name of Municipality/Nagar Parishad etc.	Mehsi
	Ward No./Circle No./ Holding No.	—
	Amount of Early Land related Taxes	NA
	Taxes clear up to	NA
22	Land Records available with	—

  
 10/11/2018  
**Assistant Electrical Engineer**  
**Transmission Sub division**  
**Chakia**