

Weekly Status of Key material as on 04.02.2012 in respect of Electric Central Store						
S.No.	Particulars	Unit	Balance as on 28.01.2012	Receipts during the week	Issues during the week	Ground balance as on 04.02.2012
1	<u>Power Transformer</u>					
a	66/11KV, 20MVA (OLTC)	No	0	0	0	0
b	66/11KV, 10MVA (OLTC)	No	1	0	0	1
c	33/11 KV , 10 MVA (OLTC)	No.	7	0	0	7
d	10 MVA 33/11 KV (OCTC)	No.	2	0	0	2
e	33/11 KV 6.3 MVA (OCTC)	No.	5	0	1	4
f	33/11 KV 3.15 MVA (OCTC)	No.	10	0	0	10
2	<u>Distribution transformer</u>					
a	630 KVA	Nos	5	0	0	5
b	400 KVA	Nos	44	0	1	43
c	250 KVA	Nos	23	0	2	21
d	100 KVA	Nos	1	0	0	1
e	63 KVA	Nos	124	0	4	120
f	25 KVA	Nos	51	0	4	47
			17	0	0	17
3	<u>LT A.C. Panel Board 200A 415V</u>					
4	<u>D.C. Board 30V</u>					
5	<u>Conductor ACSR</u>					
a	0.5 Moose	Kms	0	0	0	0
b	0.4 Zebra	Kms	0.000	0.000	0.000	0
c	0.2 Panther	Kms	15.451	21.081	0.000	36.532
d	0.15 Wolf	Kms	0	11.539	0	11.539
e	0.1 Dog	Kms	13.314	23.630	22.300	14.644
f	0.05 Rabbit	Kms	2046.466	0.000	50.00	1996.466
g	0.03 Weasel	Kms	415.397	0.000	104.000	311.397
h	0.02 Squirrel.	Kms	31.118	0.000	31.118	0.000
6	<u>11KV VCB Panel Sets</u>					
a	1+5	set	11	0	0	11
b	1+4	set	15	0	0	15
c	1+3	set	1	0	0	1
d	33 KV C&R Panel Transformers	Nos	1	0	0	1
e	33 KV C&R Line Panel	Nos.	17	0	0	17
f	66KV C&R Line Panel	Nos	9	0	0	9
g	11KV VCB Panel Incomer	Nos	0	0	0	0
h	11KV VCB Panel outgoing	Nos	0	0	0	0
i	11 KV Horn Gap Fuse set	Set	111	0	0	111
7	<u>33KV VCB 30V/110V DC</u>					
8	<u>Transformer oil</u>					

9	<u>Poles (Steel Tubular)</u>					
a	7.5 mtr	No.	0	0	0	0
b	8.0 mtr	No.	4251	1555	356	5450
c	9.0 mtr	No.	2234	88	11	2311
d	11.0 Mtr	No.	101	83	142	42
e	13.00 mtr	No.	1	0	0	1
10	<u>Poles (PCC)</u>					
a	7.5 mtr	No.	1359	0	0	1359
b	8.0 mtr	No.	14	0	0	14
c	9.0 mtr	No.	6914	0	70	6844
d	11.0 mtr	No.	28	0	0	28
11	<u>Cables (11 KV XLPE)</u>					
a	120 mm2 3 core	Mtr	0	0	0	0
b	185 mm2 -do-	Mtr	7886	0	0.000	7886
c	240 -do-	Mtr	61	0	0.000	61
d	300 -do-	Mtr	4789	0	89	4700
e	400 -do-	Mtr	2445	0	0	2445
f	630 -do- Single core	Mtr	7146	0	0	7146
g	3.5 core cable 95 mm2	Mtr	0	0	0	0
12	<u>Twin core Al. Conductor PVC Insulated</u>					
	<u>650/1100Volt 1 Grade Flate Cable</u>					
	(I) 10 mm Sq	Kms	5.665	0	0.000	5.665
	(ii) 16 mm Sq	Kms	0	0	0	0
13	<u>Cables(LT PVC 1.1. KV)</u>					
a	630mm2 single core	Mtrs	0	0	0	0
b	400 mm2 single core	Mtrs	0	0	0	0
c	300 mm2 single core	Mtrs	0	0	0	0
d	240 mm2 single core	Mtrs	0	0	0	0
d	185mm2 single core	Mtrs	0	0	0	0
e	120mm2 single core	Mtrs	0	0	0	0
f	95mm2 single core	Mtrs	0	0	0	0
g	35 mm2 3 1/2 core	Mtrs	0	0	0	0
14	<u>Control Cable 2.5mm2</u>					
a	2 core	Kms	14.617	0.000	0.000	14.617
b	4 core	Kms	16.027	0.000	0.000	16.027
c	5 core	Kms	36.237	0.000	0.000	36.237
d	8 core	Kms	16.165	0.000	0.000	16.165
e	10 core	Kms	10.835	0.000	0.000	10.835
f	12 core	Kms	0.952	0.000	0.000	0.952
g	16 core	Kms	0.000	0.000	0.000	0.000
15	<u>Other Hardware</u>					

a	Tension fitting 45 KN (B&S) type dog	No.	0	0	0	0
b	Tension fitting 45 KN (T&C) type Dog	No.	25	0	0	25
c	11 KV Disc Insulators 45 KN (T&C)	No.	88	0	0	88
d	11 KV Disc insulator 120 KN (B&S)	No.	0	0	0	0
e	11KV Disc Insulator 70KN (B&S)	No.	0	0	0	0
f	11 KV Guy Insulators	No.	0	0	0	0
g	33 KV Guy Insulator	No.	6	0	0	6
h	11 KV Pin Insulators	No.	7552	0	750	6802
i	33 KV Pin Insulators	No.	0	0	0	0
j	33KV Post Insulator	No.	90	0	0	90
k	33KV G.I Pin	No.	8429	0	1040	7389
l	11KV G.I Pin	No.	15338	0	0	15338
m	11KV/ 9 KV LA's (10 KA) Station Type.	Set	394	0	25	369
n	33KV 10KA LA Station Type	Set	71	0	0	71
o	11 KV PI type Link set	set	69	0	15	54
p	33 KV isolators without E/B	set	34	0	0	34
q	33 KV isolators with E/B	set	80	0	0	80
r	66KV Isolators					
	a) with Earthing Blade	Set	2	0	0	2
	b) Without Earthing Blade	Set	0	0	0	0
s	G I wire	MT	50.167	0	0.000	50.167
t	Guy Wire	MT	31.809	0.000	5.000	26.809
u	Earth wire	Kms	55.000	0	0.000	55.000
16	33KV CT's					
a	200-100/5-5A	No	30	0	0	30
b	250-125/5-5A	No	0	0	0	0
c	250-125/5-5-2.89	No	180	0	0	180
d	250-125/5-5-5A/	No	30	0	0	30
e	400-200/5-5-2.89A	No	186	0	0	186
f	400-200-100/5-5-2.89	No	0	0	0	0
g	400-200-100/5-5-5A	No	51	0	0	51
h	600-300/5A	No	30	0	0	30
i	600-400-200/1A	No	1	0	0	1
j	600-400-200/5A	No	30	0	0	30
k	33KV PTs 3/110V/ 3	Set	109	0	0	109
l	66KV PTs 3/110V/3	No	0	0	0	0
m	66KV CTs 125-62.5/5-5-2.89A	No	0	0	0	0
17	Fittings					
a	Single tension fittings for twin Moose.	No.	14	0	0	14
b	Single suspension fittings for twin Moos	No.	32	0	0	32
c	Single tension fitting for Panther with arcking horns.	No.	317	0	0	317
d	Double tension fitting for panther with 2	No.	118	0	0	118
e	P I Clamps for Zebra	No.	29	0	0	29
f	P T clamps for Zebra	No.	18	0	0	18

g	T clamps for Moose to Moose.	No.	113	0	0	113
h	T-clamps for Twin Zebra to Twin Zebra	No.	30	0	0	30
i	Single Tension fittings suitable for AAAC	No.	158	0	0	158
j	37/3.15mm 120KN Disc Insulator					
k	Repair sleeves suitable for AAAC	No.	100	0	0	100
l	37/3.15mm					
m	Mid Span Joint suitable for	No.	25	0	0	25
	AAAC 37/3.15mm					
n	T clamps for twin Moose to twin Moose	No.	49	0	0	49
o	Mid span compression joint for Zebra	No.	100	0	0	100
p	Repair sleeves for Zebra	No.	125	0	0	125
q	Tar Steel 32mm	MT	64.09	0	0.00	64.09
r	Tar Steel 12mm ²	MT	4.815	0	0	4.815
s	Tar Steel 10mm ²	MT	6.580	0	0	6.580
t	CT Clamps for Single Moose	No.	50	0	0	50
u	Isolator Clamps for Single Moose	No.	180	0	0	180
v	Spacer for Twin Moose	No.	374	0	0	374
w	11KV P.I.Type Link sets	sets	196	0	0	196
x	Double suspension fitting for Zebra (T&C)	No.	220	0	0	220
y	Double tension fitting for Dog 66 KV	No.	2	0	0	2
z	Tension fitting for Wolf (T&C)	No.	5	0	0	5
aa	Tension fitting for Dog 45 KN (T&C)	No.	25	0	0	25
ab	Suspension fitting for Wolf (B&S)	No.	100	0	0	100
ac	PG clamps for Rabbit	No.	3527	0	0	3527
ad	33 KV single tension fitting for Dog 4V	No.	50	0	0	50
ae	Mid span compression joint for Al. part	No.	7	0	0	7
af	T clamps 0.775 to 0.5 moose Al. Alloy	No.	25	0	0	25
ag	Stock bridge vibration damper for zebra	No.	941	0	0	941
ah	Vibration damper for dog cond.	No.	49	0	0	49
18	Battery Charger 110V, 100AH	No	1	0	0	1
19	66 KV SF6 Breaker	No	7	0	0	7
20	Energy Meters (Static 1Ø and 3Ø)					
a	5-30 amps Single phase.	No.	0	0	0	0
b	10-60 Amps single phase.	No.	23700	0	0	23700
c	20-80 Amps three phase	No.	0	0	0	0
d	10-40 Amps 3 - phase.	No.	0	0	0	0
e	Hand Held Device (M R I)	No.	127	0	0	127
f	Software CDs	No.	124	0	0	124

Note:- The quantities shown as " 0" as ground balance does not indicate that the material is not under procurement or supply and for actual procurement status the information can be had from Chief Engineer

Procurement and Material Management wing, Jammu and for supply status from Executive Engineer,
Elect. Central Stores Division Jammu.

No:ECSDJ/

Dated:

Copy to the :-

- 1- Chief Engineer, Procurement and Material Management Wing Jammu.
- 2- Chief Engineer, Maintt. & RE Wing Jammu.
- 3- Chief Engineer, System and Operation Wing Jammu.
- 4- Superintending Engineer, Electric Purchase Circle I Jammu.

.....for information and necessary action .

Executive Engineer
Electric Central Stores Division
Jammu.