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1- vf/k{kd vfHk; ark] vgenuxj ; kauh fn- 17@11@2015 yk l e{k ckykou Jh- ts, l - p0gk.k] l ello; vf/kdkjh rFkk dk; Zdkjh vfHk; ark eMy dk; kZy; vgenuxj] Jh- , u- , l - l q bā kh] mi dk; Zdkjh vfHk; ark l æeuj da 2 o Jh- l at; nksyrjko nS ke[k] es nksyr vLks %bMh; k½ ik- fy-] [knjekGokMh] ?kkj xkō] l æeuj ; k l okūh l {ke vf/kdkjh vgenuxj ; kP; kl ekj l R; cktq o ?kVuk l e{k fnY; k vkgr-Jh- , u- , l - l q bā kh] mi dk; Zdkjh vfHk; ark] l æeuj mi foHkkx da 2 ; kauh rdkjh vtKbj egkforj.kP; k cktq s y[kh fnysys vkgs ; koj ek- l ello; vf/kdkjh] e-jk-fo-fo-da e; kZ vgenuxj ; kauh tk-da v-v-@uxj@l ol p@rkf=d ua 15956 fn- 18@11@2015 } kjs vkns k fnyk vkgs R; kps i= xkgdkyk iklr >kys vkgs R; kP; k vkns kpk xkgd xkjo djhr vkgr- R; kfBdk.kh Rojhr

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; kauh fnys; k vkn'sk kph Rojhr dk; bdkjh gk'p rl k vgoky rkrMhus
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- 4- ?kkjxkø mi dntpk fo|r Hkkj deh dj.; kl kBh ckv/k ; Fks buOq &2
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- 8- 33 dsOgh ?kkjxkø mi dnz ; Fks rkrMhps dke vl Y; kl R; kckr
l ca/khr xtgdkl ipdYiuk ns; kckr rl p xtgdkd Qkvoj ; kX;
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- 1- Inj çdj.k gs oht ij oBk P; k xqkoRrsh fuxMhr vkgS xkgdkus , DLçd fQMjo#u oht ij oBk ?kough R; kauk ij oB; kpk nkc deh tklr gks ks] oht çokg okj økj Vhi gks ks] i oZ l p uk u nrk oht çokg [kMhr dj. ks v'kk l eL; kauk rkm | kos ykxr vkgS R; kpk vlu o Hkkt hi kyk çfØ; k m | kx vkgS oht ij oBk okj økj [kMhr >kY; keG S R; kps njoGh ekBs upl ku gkr vkgS 2013 rs 2015 ; k dkGkr ?kMyS; k v'kk ?kVukøp ri'khy R; kauh fnyk vl u R; k&R; k oGh upl ku Hkji kbph ekx.kh dsh vkgS ek= forj.k dā uhus vFkok vrxr xkgd xklgk. ks fuokj.k d{kkus upl ku Hkji kbZ eatj dsh ukgh-
- 2- l uko. khP; k njE; ku forj.k dā uhus oht ij oBk [kMhr >kY; kP; k çR; d ?kVuøcr dkj. kehekā k o R; kauh R; koj dshyh dkjokbøk ri'khy i çhyi zek. ks l knj dsh vkg%

S N o	Date	Interruption Time		Duration	Remark
		From	To		
Letter Ref.No.DA IPL/14-15/08 Dt.13.05.2015					
1	05.05.2015	10.05	12.15	2hrs 10 min	Emergency load shedding from 220kv Alephata s/stn (As per Load Dispatch center Kalwa instruction)
2	05.05.2015	23.00	23.10	10 min	Hand Trip (Tap change)
3	06.05.2015	17.00	17.10	10 min	Hand Trip 5 min (Tap change)
4	06.05.2015	23.00	23.10	10 min	Hand Trip 5 min (Tap change)
5	07.05.2015	17.00	17.10	10 min	Hand Trip 5 min (Tap change)
6	07.05.2015	23.00	23.10	10 min	Hand Trip 5 min (Tap change)
7	08.05.2015	17.00	17.08	08 min	Hand Trip 5 min (Tap change)
8	08.05.2015	23.00	23.30	30 min	20 min interruption from 220 kv Alephata s/stn
9	09.05.2015	17.05	17.15	10 min	Hand Trip 5 min (Tap change)
10	09.05.2015	23.00	23.10	10 min	As per Log sheet no interruption
11	10.05.2015	17.05	17.10	05 min	Hand Trip 5 min (Tap change)
12	10.05.2015	23.00	23.08	08 min	Hand Trip 5 min (Tap change)

13	11.05.2015	17.00	17.10	10 min	Hand Trip 5 min (Tap change)
14	11.05.2015	23.00	23.08	08 min	Hand Trip 5 min (Tap change)

Letter Ref.No.DA IPL/14-15/ 03 Dt.31.07.2014

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	29.07.2014	2.15	11.00	8 hrs 45 min	As per Log sheet no interruption

Letter Dt.13.03.2014

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	12.03.2014	21.00	11.40 (13.03.2014)	14 hrs 40 min	33kv Ghargaon feeder breakdown from 19.35 hrs 11kv Daulat feeder breakdown from 19.30 hrs. Snapping of conductor and Disc insulator punctured. Storm and heavy rains.

Letter Dt.10.01.2014

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	04.12.2013			30 min	As per Log sheet no interruption
2	06.12.2013			20 min	11kv Daulat Hand Trip 5 min (for Testing) 16.25 to 16.30
3	09.12.2013			20 min	As per Log sheet no interruption
4	11.12.2013			25 min	33kv Ghargaon feeder supply OFF from 220 kv Alephata s/stn (jumpering of 33kv Palaspur s/stn) 12.10 to 12.40
5	12.12.2013			1 hrs	As per Log sheet no interruption
6	19.12.2013			2 hrs	11kv Ghargaon GFSS B/D. there is corssing of 11kv Daulat and 11kv Ghargaon GFSS hence shut down on 11kv Daulat 12.50 to 16.15
7	20.12.2013			5 hrs	shut down for connecting 11kv incomer - 3 cable 13.27 to 14.50 (1 hrs 23 min)
8	21.12.2013			1 hrs	shut down for 11kv incomer - 1 CT work and incomer - 3 isolator work 17.00 to 18.05 (1 hrs 5 min)

9	23.12.2013			20 min	shut down for putting horngap of T/F No.1 (feeding Daulat Agro) 13.25 to 13.45 (20 min)
10	30.12.2013			30 min	shut down for putting horngap of T/F No.1 (feeding Daulat Agro) 23.45 to 00.10 (25 min)

Letter Ref.No.DAIPL/14-15/ 06 Dt.23.08.2014

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	21.08.2014	15.30			As per Log sheet no interruption
2	21.08.2014	16.40	19.40	3 hrs	11kv Daulat feeder pole collapsed due to heavy rain and storm
3	21.08.2014	19.40	14.00 (23.08.2014)	40 hrs 10 min	

Letter Ref.No.DAIPL/14-15/ 07 Dt.30.08.2014

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	30.08.2014	7.45	10	3 hrs 15 min	11kv Daulat feeder conductor snapped due to heavy rain and storm 7.58 to 9.40 (interruption 1 hrs 42 min)

Letter Ref.No.DAIPL/14-15/ 08 Dt.01.09.2014

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	01.09.2014	12.00	13.30	1 hrs 30 min	supply OFF from 220 kv Alephata 12.15 to 12.40 (55 min)

Letter Ref.No.DAIPL/14-15/ 08 Dt.21.02.2015

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	20.02.2015	7.00	11.25	4 hrs 25 min	33kv Ghargaon Feeder conductor snapped. (7.15 to 11.10) 3 hrs 55 min
2	20.02.2015	23	23.05	5 min	Hand Trip 5 min (Tap change)

Letter Ref.No.DAIPL/14-15/ 08 Dt.22.02.2015

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	21.02.2015	6.30	6.35	5 min	supply Trip from 220kv Alephata
2	21.02.2015	7.55	8.10	15 min	supply Trip from 220kv Alephata (7.56 to 8.01) 5 min
3	21.02.2015	12.05	13.30	1 hrs 25 min	shut down (12.05 to 13.15) 1 hrs 10 min 33kv Ghargaon VCB y ph CT jumper work

Letter Ref.No.DAIPL/14-15/ 08 Dt.01.04.2015

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	26.03.2015	9.00	9.15	15 min	33kv sakur from 220kv Alephata break down. Hence 33kv sakur and Karjule pathar s/stn shifited to 33kv Ghargaon. Hand tirp 9.10 to 9.13 (3 min)
2	26.03.2015	17.00	17.10	10 min	Hand Trip 3 min (Tap change)
3	26.03.2015	22.25	22.40	15 min	shut down for putting horngap of T/F No.3 22.30 to 22.40 (10 min)
4	26.03.2015	22.55	23.00	5 min	Hand Trip 5 min (Tap change)
5	27.03.2015	13.05	13.40	35 min	Bucholz operation T/F No.1 13.10 to 13.035 (25 min)
6	27.03.2015	17.00	17.10	10 min	Hand Trip 5 min (Tap change)
7	27.03.2015	23.00	23.05	5 min	Hand Trip 5 min (Tap change)
8	28.03.2015	17.00	17.05	5 min	Hand Trip 5 min (Tap change)
9	28.03.2015	23.00	23.05	5 min	Hand Trip 5 min (Tap change)
10	29.03.2015	15.40	16.00	20 min	E/F due to heavy rain 15.46 to 15.51 (5 min)
11	29.03.2015	17.00	17.05	5 min	Hand Trip 5 min (Tap change)
12	29.03.2015	23.00	23.07	7 min	Hand Trip 5 min (Tap change)
13	30.03.2015	17.00	17.05	5 min	Hand Trip 5 min (Tap change)
14	31.03.2015	17.00	17.05	5 min	Hand Trip 5 min (Tap change)

Letter Dt.20.09.2013

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	19.09.2013	23.00			As per Log sheet no interruption

Letter Ref.No.DA IPL/14-15/ 08 Dt.11.03.2015

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	10.03.2015	14.45	14.55	10 min	Y ph E/F 14.42 to 14.45 (3 min)

Letter Ref.No.DA IPL/14-15/ 02 Dt.03.06.2014

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	03.06.2014	16.10	24.00	6 hrs 5 min	33kv Ghrgaon from 220kv Alephata break down from 16.25. and also 11 kv Daulat Agro break down. Due heavy rain and storm poles collapsed of Daulat Agro.
2	04.06.2014	0.00	17.00	17 hrs	

Letter Ref.No.DA IPL/14-15/ 08 Dt.26.05.2015

S r. N o	Date	Interruption Time		Duration	Remark
		From	To		
1	21.03.2015	15.55	16.05	10 min	shut down for putting horngap of T/F No.1 16.00 to 16.10 (10 min)
2	21.03.2015	17.00	17.05	5 min	Hand Trip 5 min (Tap change)
3	22.03.2015	17.00	17.10	10 min	As per Log sheet no interruption
4	22.03.2015	23.00	23.10	10 min	Hand Trip 3 min (Tap change)
5	23.03.2015	17.00	17.05	5 min	Hand Trip 3 min (Tap change)
6	24.03.2015	22.55	23.00	5 min	Hand Trip 3 min (Tap change)
7	25.03.2015	17.00	17.05	5 min	Hand Trip 5 min (Tap change)
8	25.03.2015	18.50	19.25	35 min	33 kv sakur and Karjule pathar s/stn shifted to 33 kv Ghargaon line 18.52 to 19.25 (33 min)

; krhy dkgh fefuVkpS Vhi hax oxGrk tkLr dkG oht ijoBk
 [kMhr jkgk.; kP; k ?kVukpk xkkokjk i fhyi ek. ks vkg%

Date	Duration	Remarks
05/05/2015	2 hrs 10 min	Emergency load shedding from 220kv Alephata s/stn (As per Load Dispatch center Kalwa instruction)
29/07/2014	8 hrs 45 min	As per Log sheet no interruption
12/03/2014	14 hrs 40 min	33kv Ghargaon feeder breakdown from 19.35 hrs 11kv Daulat feeder breakdown from 19.30 hrs. Snapping of conductor and Disc insulator punctured. Storm and heavy rains.
19.12/2013	2 hrs	11kv Ghargaon GFSS B/D. there is corssing of 11kv Daulat and 11kv Ghargaon GFSS hence shut down on 11kv Daulat 12.50 to 16.15
20/12/2013	5 hrs	shut down for connecting 11kv incomer - 3 cable 13.27 to 14.50 (1 hrs 23 min)
21/08/2014	3 hrs	11kv Daulat feeder pole collapsed due to heavy rain and storm
21/08/2014	40 hrs 10 min	1kv Daulat feeder pole collapsed due to heavy rain and storm
30/08/2014	3 hrs 15 min	11kv Daulat feeder conductor snapped due to heavy rain and storm 7.58 to 9.40 (interruption 1 hrs 42 min)
01/09/2014	1 hrs 30 min	supply OFF from 220 kv Alephata 12.15 to 12.40 (55 min)
20/02/2015	4 hrs 25 min	33kv Ghargaon Feeder conductor snapped. (7.15 to 11.10)3 hrs 55 min
21/02/2015	1 hrs 25 min	shut down (12.05 to 13.15) 1 hrs 10 min 33kv Ghargaon VCB y ph CT jumper work
03/06/2014	6 hrs 5 min	33kv Ghrgaon from 220kv Alephata break down from 16.25. and also 11 kv Daulat Agro break down. Due heavy rain and storm poles collapsed of Daulat Agro.
04/06/2014	17 hrs	33kv Ghrgaon from 220kv Alephata break down from 16.25. and also 11 kv Daulat Agro break down. Due heavy rain and storm poles collapsed of Daulat Agro

3- oht ijoBk [kMhr >kY; kl xtgdkyk |ko; kP; k Hkji kbps fu; e egkj k^Va fo| r fu; ked vk; ks kus r; kj dsys vkgr- ; k ckcrhrhy egkj k^Va fo| r fu; ked vk; ks 1/2 forj. k ijokuk/kkj d kP; k —frph ekuds] fo| r ijoBk l # dj.; kpk dkyko/kh vkf. k Hkji kbps fuf' prhdj. k 1/2 fofu; e] 2005 gs 19 es 2014 i ; r ykxw gkrs urj l rkkjhr dsys egkj k^Va fo| r fu; ked vk; ks 1/2 forj. k ijokuk/kkj d kP; k —frph ekuds] fo| r ijoBk l # dj.; kpk dkyko/kh vkf. k Hkji kbps fuf' prhdj. k 1/2 fofu; e] 2014 gs 20 es 2014 i kl u ykxw vkgr- i Lr r i dj. kkrhy xk&gk.; kpk dkyko/kh 2013 rs 2015 vl k vkgs R; keGs ; k nklgh fofu; ekpk l nHkZ ; Fks ykxq vkgs ; k nklgh fofu; ekud kj 33 d0gh@22 d0gh @11 d0gh @400 0gh vk0gjgM okfgU; krhy fc?kkMkeGs [kMhr fo| r ijoBk i nbr dj.; kl kBh oxl 1 'kgjkr pkj rkl] ukxjh {ks=kr l gk rkl o xkeh. k {ks=kr pohl rkl dkye; khk fu/kkzjr dsh vkgs ; ki s'kk vf/kd foye >kY; kl ckf/kr xtgdkyk foyekP; k

dkyko/khl kBh rk' kh 50 #- Hkji kbZ ns ; kph rjrn vkgs ek= pØhoknG] ij] oknG ; Ø] cM] ukxjh v' kkarrk] nxyh] oht] Hkudā] VkgGcnh] vkx] oht fufēhrhy/ikjšk.k ; æ.kshy fc?kkM] jk'Vh; @çkns' kd@jKT; Hkkj çšk.k dæ ; kP; k l fō/kkarhy fc?kkM fdøk forj.k dā uhp; k fu; æ.kkckgjhy vU; ?kVuk ; keGs tj forj.k dā uhp; k fo| r l p ekM.khoj fdøk dk; kbj foifjr ifj.kke >kyk vl sy o R; keGs —rph ekuds l k/; dj.ks 'KD; ul sy] rj ; k fofu; ekarhy dks krhgh ckc forj.k dā uhyk ykxw gkr ukgh- çLnr çdj.kkr fo| r ijōBk tkLrhr tkLr 40 rkl 10 fefuVs [kMhr jkg.; kph , d ?kVuk fn- 21@08@2014 jksthph vkgs ; koGh oknG vkf.k tkjnkj ikml ; keGs 11 dōgh nksyr QhMjpk isy dkl Gyk gkrk- l nj tkM.kh gh xkeh.k Hkkxkrhy vl Y; keGs brj ?kVukæ/khy [kMhr dkyko/kh gk fofgr dkye; khP; k vkr vl Y; keGs ; k fofu; ek[kkyhy Hkji kbZ vuks gkr ukgh-

- 4- rl p oj l nfhkr fofu; ekçek.ks mPp nkckP; k ckcrhr] ojP; k cktmyk ?kks'kr nkckP; k 6 VDD; kP; k vkr o [kkyP; k cktmyk ?kks'kr nkckP; k 9 VDD; kP; k vkr Bø.ks forj.k dā uhyk çku dkjd vkgs vU; Fkk #- 100 çfr vkBoM; kl fdøk R; kP; k Hkkxkl T; kr fofgr e; khP; k ifydMs nkckr cny gkōy v' kh Hkji kbZ xkgdkyk ns; kps funž k vkgr- ek= gk fofu; e epbl 'kgj o mi uxj] epbl egkuxj {ks= vkf.k iqks egkuxj {ks=ke/; s ykxw vl u jKT; krhy brj l ož {ks=kæ/; s v' kh Hkji kbZ l /; k ykxw ul Y; kus ; k fofu; ek[kkyhy Hkji kbZns[khy xkgdki vuks gkr ukgh-
- 5- oht ijōBîkpk nkc deh tkLr gks ks o oht çokg [kMhr gks ks ; kl kBh Hkji kbZ ns ; kps vf/kdkj epkyk ojhy fofu; ekP; k vk/khu jkgw fnysys vkgr- çLnr çdj.kkr mijfufnV foopukuđ kj forj.k ijokuk/kkj dkkP; k —frph ekuds] fo| r ijōBk l # dj.; kpk dkyko/kh vkf.k Hkji kbZps fuf'prhdj.k fofu; ek[kkyhy Hkji kbZ ns gkr ukgh-
- 6- rl p egkj k'V^a fo| r fu; ked vk; ksx ¼ xkgd xklgk.ks fuokj.k ep o fo| r ykdiky ¼ fofu; e 2006 e/khy fofu; e 8-2 uđ kj B ----- xkgdkyk dks kR; kgh çdj.kh] vçR; {k] ifj.kke#i] vku[fxd]nMKRed fdøk ng'krh uđl ku] l'akh vFkok ykHkps uđl ku] ; kl kBh Hkji kbZ feG.; kpk gDd jkg.kkj ukgh p v' kh rjrn vkgs çLnr çdj.kkr rØjnkj xkgdkus ojhy çdkjP; k uđl ku Hkji kbZph ex.kh dsh vkgs R; keGs epkyk ; k ckcrhr uđl ku Hkji kbZ eatj djrk ; s kkj ukgh-
- 7- forj.k dā uhp; k çrhonukuđ kj vrxr xkgd xklgk.ks fuokj.k d{kus fnys; k vknš kkuđ kj vksyVhl hP; k n#Lrhps dke i wž dj.; kr vkys

vl u l nj vksyVhl h fn& 26@12@2015 ikl u dk; kZohr dj-; kr vkyk vkgs

8- l nj xtkgdkl , DLçđ fQMj o#u ijOBk fnyk vl Y; kus o R; kl kBh tklr njkus vkdkj.kh gkr vl Y; kus R; kauk 0; R; ; fojghr oht ijOBk (Uninturrupted / Coninuous Supply) ns ks gh forj.k dā uhp h tokcnkj h vkgs vioknkRed ifjLFkrhr fo|r ijOBk [kMhr gks ks l et.; kl kj [ks vkgs ek= 0; R; ; kph okjokfjrk gh çfrcakd ns kHkyhr derjrk fdok fu"dkGthi.kk fdok vHkko fdok forj.k dā uhus okt oh l ko/kfxjh nk[kou ; kX; mi k; & ; kst uk u dj. ks ; kps fun'kd vkgs R; keGs l nj xtkgdkl 0; R; ; fojghr oht ijOBk feGsy ; kph n{krk forj.k dā uhus Hkfo"; kr ?; koh] vl s ep l fpr djhr vkgs

xtgdkps ifronu] fo|r forj.k dā uhp [kykl k o l knj dj.; kr vkysyh dkxni =s ; k l ol ckchpk fopkj d#u ojhy fu"d' kē' kjs ; kP; k vk/khu jkgu ep gs xklgk. ks fudkyh dk<hr vkgs

; k fu.kz k fo#/n rØjnkj ; kauk vihy djko; kps vl Y; kl] egjk'V^a fo|r fu; ked vk; ks xtkgd xklgk. ks fuokj.k ep o fo|r ykdiky½ fofu; e 2006 e/khy fu; e Ø- 17-2 ul kj ek- fo|r ykdiky ; kpdMs] Vonkjk & egjk'V^a oht fu; ked vk; ks] 606] ^ds kok** caxyk] cknk dklyDI ¼ p½ ep& 400051½ ; Fks ; k vknš kP; k fnukaki kl u 60 fnol kP; k vkr rs vihy d# 'kdrkr-

½ktu fl - dyd.kz ½	½eš oa f'konkl	¼ l jš k i ka ok?k ½
l nL;	l nL; &l fpo rFkk	v/; {k
	dk; ZvfHk; ark	
	xk-xk-fu-e- ukf'kd i fjeMG	
ir ekfgrhl kBh o ; kX; R; k dk; bkghl kBh vx'kr %		
1-e[; vfHk; ark] e-jk-fo-fo-da½e; kZ½ i fjeMG dk; kZy;] ukf'kdj kM		
½dk; bkjh vfHk; ark ; i z kkl uA ; kpdjhrk ½		
2-e[; vfHk; ark] e-jk-fo-fo-da½e;		
kZ½ i fjeMG dk; kZy;] ukf'kdj kM		
½t ul i dz vf/kdkjh ; kpdjhrk ½		
3-vf/k{kd vfHk; ark ¼ ol ea½ e-jk-fo-fo-da½e; kZ½ vgenuxj		