701 manu di			DAILY REPORT		1.00		rting Date :	29-Jul-16
fill now the max The Summary of		n is : - 28-Jul-16	9036 MW Generation & Demand	21	1:00	Hrs on 30- Today's Actual Min Gen.	-Jun-16 & Probable Gen	. & Demand
Day Peak Generation	on :	7443.0	MW	Hour :	12:00	Min. Gen. at	8:00	5956
vening Peak Gene		8616.0	MW	Hour :	21:00	Max Generation :		8975
.P. Demand (at ge laximum Generati		8616.0 8616.0	MW MW	Hour : Hour :	21:00 21:00	Max Demand (Evening) : Reserve (Generation end)		8400 575
otal Gen. (MKWH)		179.1	System L/ Factor :		86.59%	Load Shed :		0
			EXPORT / IMPORT THROUGH EAST-WEST IN				_	
xport from East gr nport from West gr			-250	M'	IW at IW at	11:00	Energy Energy	7.867
iipoit iioiii vvest gi	Water Level of h		6:(29-Jul-16	IWI	ivv at		Lifelgy	
Actual :	94.94 Ft	(MSL),		Rule curve :	88.49	Ft.( MSL )		
Sas Consumed :	Total	1067.95	MMCFD.	Oi	il Consum	HS		
						FO		
Cost of the Consum	ned Fuel (PDI	Gas	: Tk79,037,172					
		Coal	: Tk7,304,506		Oil	: Tk519,522,095	Total : Tk60	5,863,773
	1.00		Other Information					
	LOZ	a Sneading a	& Other Information					
\rea	Yesterd	ay				Today		
	A404'		Estimated Demand (S/S end)	)		Estimated Shedding (S/S e		es of Shedding
haka	MW	0:00	MW 3092			MV	v (On I	Estimated Demand)
hittagong Area	-	0:00	864				-	-
nulna Area	-	0:00	872				-	-
ajshahi Area	-	0:00	844				-	-
omilla Area ymensingh Area	-	0:00 0:00	638 485					-
ylhet Area	-	0:00	308					-
arisal Area	-	0:00	169				-	-
angpur Area	-	0:00	471				-	-
otal	0		7743				0	
<b></b>			1140			1	<u>,                                      </u>	
	Information	n of the Genera	ating Units under shut down.					
	Planned Shut- I	Journ		le.	orced Shu	Down		
	Flatilled Stidt-	JOWII				ST: Unit-6 (18/07/201(10	ObI OT:	Unit 4
	Nil						Baghabari GT	
	Nil			2)	) Ashugar	j ST: Unit-1 11)		71MW
	Nil			(2) (3) (4)	) Ashugar ) Ashugar ) Khulna S	j ST: Unit-1 11) j CCPP 225 MW 13 T 110 MW (04/11/2014)	Baghabari GT	71MW
	Nil			(2) (3) (4) (5)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H	j ST: Unit-1 11 j CCPP 225 MW 13 sT 110 MW (04/11/2014) ydro: Unit-5,	Baghabari GT	71MW
	Nil			2) 3) 4) 5) 6)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur (	j ST: Unit-1 11 j CCPP 225 MW 13 iT 110 MW (04/11/2014) ydro: Unit-5, GT- 3	Baghabari GT	71MW
	Nil			2) 3) 4) 5) 6)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT	j ST: Unit-1 11 j CCPP 225 MW 13 iT 110 MW (04/11/2014) ydro: Unit-5, GT- 3	Baghabari GT	71MW
	Nil			2) 3) 4) 5) 6) 7	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghna	j ST: Unit-1 11; j CCPP 225 MW 13 iT 110 MW (04/11/2014) ydro: Unit-5, 3T- 3	Baghabari GT	71MW
	Nil			2) 3) 4) 5) 6) 7	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghna	j ST: Unit-1 11 j CCPP 225 MW 13 iT 110 MW (04/11/2014) ydro: Unit-5, 5T- 3 -2 ghat 450 MW(24/04/2016)	Baghabari GT	71MW
		rmation of Ma	uchines, lines, Interruption / Forced Load shed etcl	2) 3) 4) 5) 6) 7 8) 9)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghna	j ST: Unit-1 11 j CCPP 225 MW 13 iT 110 MW (04/11/2014) ydro: Unit-5, 5T- 3 -2 ghat 450 MW(24/04/2016)	Baghabari GT	71MW
		rmation of Ma	schines, lines, Interruption / Forced Load shed etc	2) 3) 4) 5) 6) 7 8) 9)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghna	j ST: Unit-1 11 j CCPP 225 MW 13 iT 110 MW (04/11/2014) ydro: Unit-5, 5T- 3 -2 ghat 450 MW(24/04/2016)	Baghabari GT	71MW
[		rmation of Ma	nchines, lines, Interruption / Forced Load shed etc	2) 3) 4) 5) 6) 7 8) 9)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghna	j ST: Unit-1 11 j CCPP 225 MW 13 iT 110 MW (04/11/2014) ydro: Unit-5, 5T- 3 -2 ghat 450 MW(24/04/2016)	Baghabari GT ) Sikalbaha Pea	71MW Aking GT
1	Additional Info	rmation of Ma	tchines, lines, Interruption / Forced Load shed etc	2) 3) 4) 5) 6) 7 8) 9)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghna	j ST: Unit-1 11; J CCPP 225 MW 13 IT 110 MW (04/11/2014) ydro: Unit-5, 3-3 2-2 ghat 450 MW(24/04/2016) a 60MW (23/11/15)	Baghabari GT ) Sikalbaha Pea	71MW Aking GT
	Additional Info			2) 3) 4) 5) 6) 7 7 8) 9)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur Bhola G ) Meghna ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
	Additional Info		chines, lines, Interruption / Forced Load shed etc	2) 3) 4) 5) 6) 7 7 8) 9)	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur Bhola GT ) Meghnai ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13	Additional Info	transformer	r was under shut down from 08:09 to 9:26 f	2) 3) 4) 5) 6) 7 7 8) 9) c.	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur Bhola GT ) Meghnai ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria <sup>,</sup>	Additional Info Description 32/33 kV GT-2 132/33 kV T-3	transformer		2) 3) 4) 5) 6) 7 7 8) 9) c.	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur Bhola GT ) Meghnai ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria <sup>.</sup> replacement <sup>.</sup>	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work.	transformer	r was under shut down from 08:09 to 9:26 for was under shut down from 08:28 to 10:10	2) 3) 4) 5) 6) 7 7 8) 9) c.	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur Bhola GT ) Meghnai ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
n) Manikganj 13 n) Barapukuria <sup>r</sup> replacement <sup>r</sup> :) Madunaghat	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work. -Kaptai 132 k	transformer	r was under shut down from 08:09 to 9:26 f	2) 3) 4) 5) 6) 7 7 8) 9) c.	) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur Bhola GT ) Meghnai ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
a) Manikganj 13 b) Barapukuria replacement c) Madunaghat at Madunagha	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work. -Kaptai 132 k at end.	transformer transformer V Ckt-1 was	r was under shut down from 08:09 to 9:26 f r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo	2) 3) 4) 5) 6) 7 8) 9) c.	) Ashugar ) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghna, ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria replacement ) Madunaghat at Madunagha ) Shahjibazar	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work. -Kaptai 132 k at end.	transformer transformer V Ckt-1 was	r was under shut down from 08:09 to 9:26 for was under shut down from 08:28 to 10:10	2) 3) 4) 5) 6) 7 8) 9) c.	) Ashugar ) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghna, ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria replacement ) Madunaghat at Madunagha ) Shahjibazar 11:35.	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work. -Kaptai 132 k at end. 330 MW GT t	transformer transformer V Ckt-1 was ripped at 10	r was under shut down from 08:09 to 9:26 for was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 for 0:45 due to flame detector problem and w	(c. 2) (or 33 kV loop cf A ft) (or 33 kV loop or red hot maint) (vas synchronized)	) Ashugar ) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghnar ) Sikalbah bout 06 rom 08:0	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria replacement ) Madunaghat at Madunagha ) Shahjibazar 11:35. ) Chatak 132/3	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work. -Kaptai 132 k at end. 330 MW GT t	transformer transformer V Ckt-1 was ripped at 10	r was under shut down from 08:09 to 9:26 for was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 for 0:45 due to flame detector problem and word at 15:33 from 132 kV side showing O/C	(c. 2) (or 33 kV loop cf A ft) (or 33 kV loop or red hot maint) (vas synchronized)	) Ashugar ) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghnar ) Sikalbah bout 06 rom 08:0	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria i replacement i ) Madunaghat at Madunaghat ) Shahjibazar 11:35. ) Chatak 132/3 lockout and w	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work. -Kaptai 132 k at end. 330 MW GT t 33 kV T-1 trans vas switched o	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01	r was under shut down from 08:09 to 9:26 for was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and word at 15:33 from 132 kV side showing O/C.	(c. 2) (or 33 kV loop cf A ft) (or 33 kV loop or red hot maint) (vas synchronized)	) Ashugar ) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghnar ) Sikalbah bout 06 rom 08:0	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
Manikganj 13 Barapukuria replacement to Madunaghat at Madunaghat Shahjibazar 11:35. Chatak 132/3 lockout and w Ashuganj 450	Additional Information Description 32/33 kV GT-2 132/33 kV T-3 work	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01 der shut do	r was under shut down from 08:09 to 9:26 for was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 for 0:45 due to flame detector problem and word at 15:33 from 132 kV side showing O/C	c.  for 33 kV loop cf A ft  of or 33 kV loop or red hot maint  vas synchronized  c relay, time delay	) Ashugar ) Ashugar ) Ashugar ) Khulna S ) Kaptai H ) Haripur ( Bhola GT ) Meghnar ) Sikalbah bout 06 rom 08:0	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 Barapukuria : replacement v Madunaghat at Madunagha ) Shahjibazar 11:35. Chatak 132/3 lockout and w Ashuganj 450 Chowmohoni	Additional Information Description 32/33 kV GT-2 132/33 kV T-3 workKaptai 132 k at end. 330 MW GT t 33 kV T-1 trans was switched to 0 MW was un-1 132/33 kV T-1 132/33 kV T-1	transformer V Ckt-1 was ripped at 10 sformer trippen at 16:01 de transforme	r was under shut down from 08:09 to 9:26 fr r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and w bed at 15:33 from 132 kV side showing O/C wn since 23:27 for maintenance work. r was under shut down since 22:08 for dev	2) 3) 4) 5) 6) 7 8) 9) c. for 33 kV loop of A fi for 33 kV loop or red hot maint vas synchronized C relay, time delay	) Ashugar ) Ashugar ) Kaptai H ) Kaptai H ) Haripur ( Bhola GT ) Meghna; ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 Barapukuria : replacement v Madunaghat at Madunagha ) Shahjibazar 11:35. Chatak 132/3 lockout and w Ashuganj 450 Chowmohoni	Additional Information of the Additional Information of Security o	transformer V Ckt-1 was ripped at 10 sformer trippen at 16:01 de transforme	r was under shut down from 08:09 to 9:26 for was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 for 0:45 due to flame detector problem and world at 15:33 from 132 kV side showing O/C.	2) 3) 4) 5) 6) 7 8) 9) c. for 33 kV loop of A fi for 33 kV loop or red hot maint vas synchronized C relay, time delay	) Ashugar ) Ashugar ) Kaptai H ) Kaptai H ) Haripur ( Bhola GT ) Meghna; ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria i replacement i Madunaghat at Madunagha i Shahjibazar 11:35. ) Chatak 132/3 lockout and w Ashuganj 45() Chowmohoni okshuganj-Kiši work at Ashi	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work. -Kaptai 132 k at end. 330 MW GT t 33 kV T-1 trans vas switched d 0 MW was un. 132/33 kV T1 shoreganj 132 uganj end.	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01 der shut do transforme 2 kV Ckt-2 i	r was under shut down from 08:09 to 9:26 fr r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and w bed at 15:33 from 132 kV side showing O/C wn since 23:27 for maintenance work. r was under shut down since 22:08 for dev	c.  for 33 kV loop of A final for 33 kV loop or red hot maint was synchronized crelay, time delay lelopment work.	) Ashugar ) Ashugar ) Kaptai H ) Kaptai H ) Haripur ( Bhola GT ) Meghna; ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria i replacement i Madunaghat at Madunaghat at Madunaghat 11:35. ) Chatak 132/3 lockout and w Ashuganj 45() Chowmohoni ) Ashuganj-Kiš work at Ash	Additional Info Description 32/33 kV GT-2 132/33 kV T-3 work. -Kaptai 132 k at end. 330 MW GT t 33 kV T-1 trans vas switched of 0 MW was un 132/33 kV T1 shoreganj 133 uganj end. orasal 132 kV	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01 der shut do transforme 2 kV Ckt-2 i	r was under shut down from 08:09 to 9:26 fr r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and w ned at 15:33 from 132 kV side showing O/C was since 23:27 for maintenance work. r was under shut down since 22:08 for dev s under shut down since 06:30(29/07/201	c.  for 33 kV loop of A final for 33 kV loop or red hot maint was synchronized crelay, time delay lelopment work.	) Ashugar ) Ashugar ) Kaptai H ) Kaptai H ) Haripur ( Bhola GT ) Meghna; ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
) Manikganj 13 ) Barapukuria replacement v Madunaghat at Madunaghat 11:35 ) Chatak 132/3 lockout and w Ashuganj 45( ) Chowmohoni ) Ashuganj-Kis work at Ashu karuganj-Gh work at Ashu work at Ashu work at Ashu work at Ashu	Additional Information of the Additi	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01 der shut do transforme 2 kV Ckt-2 i	r was under shut down from 08:09 to 9:26 fr r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and w ned at 15:33 from 132 kV side showing O/C was since 23:27 for maintenance work. r was under shut down since 22:08 for dev s under shut down since 06:30(29/07/201	c.  for 33 kV loop of A full for 33 kV loop or red hot maint was synchronized c relay, time delay lelopment work.	) Ashugar ) Ashugar ) Kaptai H ) Kaptai H ) Haripur ( Bhola GT ) Meghna; ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
a) Manikganj 13 b) Barapukuria i replacement i b) Madunaghat at Madunaghat at Madunagha i) Shahjibazar 11:35. c) Chatak 132/3 lockout and w lockout and w ockout and w i) Ashuganj-Kis work at Ash work at Ash	Additional Information Information Information Information Information Information	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01 der shut do transforme 2 kV Ckt-2 i	r was under shut down from 08:09 to 9:26 fr r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and w bed at 15:33 from 132 kV side showing O/C wn since 23:27 for maintenance work. r was under shut down since 22:08 for dev s under shut down since 06:30(29/07/2016) for deer shut down since 07:04(29/07/2016) for	c.  for 33 kV loop of A full for 33 kV loop or red hot maint was synchronized c relay, time delay lelopment work.	) Ashugar ) Ashugar ) Kaptai H ) Kaptai H ) Haripur ( Bhola GT ) Meghna; ) Sikalbah	ST: Unit-1	Baghabari GT Sikalbaha Per	71MW aking GT
a) Manikganj 13 b) Barapukuria i replacement i i) Madunaghat at Madunaghat 1) Shahjibazar 11:35. c) Chatak 132/3 lockout and w Ashuganj 45( 1) Chowmohoni 1) Ashuganj-Gh work at Ashi vork at Ashi Ashuganj-Gh work at Ashi work at Ashi	Additional Information of the Additi	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01 der shut do transforme k V Ckt-2 i Ckt-1 is ur	r was under shut down from 08:09 to 9:26 fr r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and w bed at 15:33 from 132 kV side showing O/C wn since 23:27 for maintenance work. r was under shut down since 22:08 for dev s under shut down since 06:30(29/07/2016) for deer shut down since 07:04(29/07/2016) for	c.  for 33 kV loop cf A ft  for 33 kV loop or red hot maint  vas synchronized  c relay, time delay  elopment work.  16) for maintenance  for maintenance	Ashugar Ashugar Ashugar Khulna Sakugar Khulna Sakug	ST: Unit-1	Baghabari GT ) Sikalbaha Per on Power Inter occurred un	erruption  der Manikganj S/S area
a) Manikganj 13 b) Barapukuria i replacement i i) Madunaghat at Madunaghat 1) Shahjibazar 11:35. c) Chatak 132/3 lockout and w Ashuganj 45( 1) Chowmohoni 1) Ashuganj-Gh work at Ashi vork at Ashi Ashuganj-Gh work at Ashi work at Ashi	Additional Information of the Additional Information of S2/33 kV GT-2 132/33 kV T-3 work.  -Kaptai 132 k at end. 330 MW GT transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01 der shut do transforme k V Ckt-2 i Ckt-1 is ur	r was under shut down from 08:09 to 9:26 fr r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and w bed at 15:33 from 132 kV side showing O/C was since 23:27 for maintenance work. r was under shut down since 22:08 for dev s under shut down since 06:30(29/07/2016) finder shut down since 07:54(29/07/2016) finder shut down since 07:54(29	2) 3) 4) 5) 6) 7 8) 9) c. for 33 kV loop of A fi for 33 kV loop or red hot maint vas synchronized c relay, time delay elopment work. 16) for maintenance for maintenance for maintenance	Ashugar Ashugar Ashugar Khular Ashugar Kaptar Ashugar Kaptar Ashugar Kaptar Ashugar Kaptar Ashugar Khular Ashug	ST: Unit-1	Baghabari GT ) Sikalbaha Per on Power Inter occurred un	erruption  der Manikganj S/S area
) Manikganj 13 ) Barapukuria i replacement i replacement i Madunaghat at Madunagha; Shahjibazar 11:35. ) Chatak 132/3 lockout and v Ashuganj 456; Chowmohoni ) Ashuganj-Kis work at Ashuganj-Ghwork at Ashuganj-Ghwork at Ashuganj-Ghapiri 32:	Additional Information of the Additional Information of S2/33 kV GT-2 132/33 kV T-3 work.  -Kaptai 132 k at end. 330 MW GT transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition of S4 kV T-1 transivas switched of the Addition	transformer transformer V Ckt-1 was ripped at 10 sformer tripp on at 16:01 der shut do transforme k V Ckt-2 i Ckt-1 is ur	r was under shut down from 08:09 to 9:26 fr r was under shut down from 08:28 to 10:10 s under shut down from 09:45 to 10:39 fo 0:45 due to flame detector problem and w bed at 15:33 from 132 kV side showing O/C was since 23:27 for maintenance work. r was under shut down since 22:08 for dev s under shut down since 06:30(29/07/2016) finder shut down since 07:54(29/07/2016) finder shut down since 07:54(29	2) 3) 4) 5) 6) 7 8) 9) c. for 33 kV loop of A fi for 33 kV loop or red hot maint vas synchronized c relay, time delay elopment work. 16) for maintenance for maintenance for maintenance	Ashugar Ashugar Ashugar Khular Ashugar Kaptar Ashugar Kaptar Ashugar Kaptar Ashugar Kaptar Ashugar Khular Ashug	ST: Unit-1	Baghabari GT ) Sikalbaha Per on Power Inter occurred un	erruption  der Manikganj S/S area