Actual: 85.33 Gas Consumed: Total Cost of the Consumed Fuel (PC Area Ye: MW Dhaka - Chittagong Area Khulna Area - Comilla Area Mymensingh Area Sylhet Area - Sarisal Area Rangpur Area - Total O Inform Planned S Nil Additional Descriptic a) Rajshahi-Natore 132 kat Rajshahi end. b) Shahjibazar-Sreemon trap loop. c) Kabirpur 132/33 kV T2 trane dot at 33 kV B-ph d) Natore 132/33 kV T2 trane was 3 kV S/S. e) After maintenance Baf) Ashuganj 450 MW ST g) Madaripur 132/33 kV T2 trane was 3 kV S/S. e) After maintenance Baf) Ashuganj 450 MW ST g) Madaripur 132/33 kV T2 trane was 3 kV S/S. e) After maintenance Baf) Ashuganj 450 MW ST g) Madaripur 132/33 kV T2 trane was 3 kV S/S. e) After maintenance Baf) Ashuganj 450 MW ST g) Madaripur 132/33 kV T2 trane was switched on a		DAILY REPORT		POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER							
The Summary of Yesterday' Jay Peak Generation : Evening Peak Generation : Export from East grid to West g moort from West grid to East good to East growth of the Sand Sand Sand Sand Sand Sand Sand Sand					Report	ing Date :	30-Jun-16				
Additional Planned S Additional Descriptic Additional Planned S Nil Additional Descriptic Additional Descriptic Name I S S S S S S S S S S S S S S S S S S	v's 29-Jun-16	8968 MW		22:00	Hrs on 29-J	un-16					
Additional Planned S Additional Planned S Nil Additional Additional Planned S Nil Additional Additional Additional Planned S Nil Additional	.,	Generation & Demand			Today's Actual Min Gen. &						
P. Demand (at gen end): laximum Generation: otal Gen. (MKWH): cotal Ge	7559.0	MW	Hour :	9:00	Min. Gen. at	7:00	7138				
aximum Generation : total Gen (MKWH) : total Gen (MKWH) : water Leve Actual : 85.33 as Consumed : Total ost of the Consumed Fuel (PD	8950.0	MW	Hour :	21:00	Max Generation :		9284				
port from East grid to West groot from West grid to East grid to West groot from West grid to East grid to West groot from West grid to East grid to	8950.0	MW MW	Hour :	21:00	Max Demand (Evening) :		9000				
port from East grid to West grot from West grid to East grid water Leve Actual: 85.33 as Consumed: Total set of the Consumed Fuel (PC rea Yes MW aska - MW aska	8968.0		Hour :	22:00	Shortage(Generation end) :		284				
port from West grid to East gr Water Leve Actual : 85.33 as Consumed : Total set of the Consumed Fuel (PC rea Yes multiple of the Consumed Fuel (PC rea Yes multiple of the Consumed Fuel (PC rea Yes multiple of the Consumed Fuel (PC multiple of the Consu	194.5	System L/ Factor :		90.35%	Load Shed :		0				
port from West grid to East gr Water Leve Actual : 85.33 as Consumed : Total set of the Consumed Fuel (PC rea Yes multiple of the Consumed Fuel (PC rea Yes multiple of the Consumed Fuel (PC rea Yes multiple of the Consumed Fuel (PC multiple of the Consu		EXPORT/IMPORT THROUGH EAST-WEST IN	TERCONNECTO			_					
Water Leve Actual: 85.33 as Consumed: 7otal set of the Consumed Fuel (PD rea Ye MW saka aska aska aska aska aska aska as		-44			12:00	Energy	7.867				
Actual: 85.33 s Consumed: Total st of the Consumed Fuel (PC lea Yee MW aka		-		MW at	-	Energy -					
rea Ye: MW aaka - ittagong Area uluha Area sijshahi Area rimensingh Area thet Area rissal Area ringpur Area thet Area rissal Area risphahi Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T3 and was switched on a Madaripur 132/33 kV T3 and was switched on a	evel of Kaptai Lake at Ft.(MSL),	b:130-Jun-16	Rule curve :	83.73	Ft.(MSL)						
rea Ye: MW haka	1088.99	MMCFD.		Oil Consume							
rea Ye: MW haka					HSE FO	:					
haka	PDE Gas	: Tk76,392,799									
Additional Additional Planned S Nil Rajshahi-Natore 132 la at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 ta new 33 kV S. After maintenance BaAshuganj 450 MW ST Madaripur 132/33 kV T2 ned was witched on a Madaripur 132/33 kV T2 ned mot at 32 kV T2 ta new 33 kV S. After maintenance BaAshuganj 450 MW ST Madaripur 132/33 kV T2 ta new 33 kV T2 ta new 34 kV T2 t	Coal	: Tk16,562,087		Oil :	Tk606,670,075	Total : Tk699,624,9	960				
naka	Load Shedding	& Other Information									
Additional Additional Additional Planned S Nil Additional Descriptic Additional Additional Planned S Nil Additional Additional Additional Descriptic Additional Additional Additional Additional Planned S Nil Additional	Yesterday				Today						
Additional Additional Additional Planned S Nil Rajshahi-Natore 132 k at Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t a new 33 kV S/S. After mintenance Ba Ashqanjur 132/33 kV T2 t a new 33 kV S/S. After mintenance Ba Ashqanjur 132/33 kV T2 t and was switched on a Madaripur 132/33 kV T2 t Madaripur 132/33 kV T2 t Andaripur 132/33 kV T2 t		Estimated Demand (S/S end)			Estimated Shedding (S/S en MW	d) Rates of S (On Estimat					
Additional Additional Planned S Nil Rajshahi-Natore 132 k at Rajshahi end. Shahijibazar-Sreemon trap loop. Natore 132/33 kV T2 ta new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T And was writched on a Madaripur 132/33 kV T2 ta new 33 kV S/S.	0:00	3345			MVV	(On Esumat	- Demanuj				
Iulna Area sijshahi Area omilla Inform Inform Planned S Nil Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Ikabirpur 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T and was switched on a Madaripur 132/33 kV T and was switched on a	0:00	935				-	•				
Additional Planned S Nil Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirot 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T And was switched on a Madaripur 132/33 kV T2 t Ashapinance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T2 t Ashapinance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T2 t Ashapinance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T2 t Ashapinance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T2 t Ashapinance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T2 t Ashapinance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T2 t Ashapinance Ba Ashuganj 450 MW ST	0:00	935 952				-	-				
milla Area mensingh Area linet Area risal Additional Planned S Nil Pescriptic Rajshahi-Natore 132 at Rajshahi-Natore 132 at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV Tz red hot at 33 kV B-ph Natore 132/33 kV Tz red hot at 33 kV S/S. After maintenance Ba-Ashuganj 450 MW ST Madaripur 132/33 kV and was switched on a margaria risal						-	-				
Additional Rajshahi-Natore 132 k at Rajshahi end. Shahijibazar-Sreemon trap loop. Rajshahi-Natore 132 k at Rajshahi end. Shahijibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV and was switched on a Madaripur 132/33 kV T2 t a new 33 kV S/S.	0:00	917				•	-				
Additional Planned S Nil Additional Pascriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t a new 33 kiV T2 t a new 33 kiV T2 t a new 34 kiV S/S. After mance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T and was switched on a Madaripur 132/33 kV T and was switched on a	0:00	687				-	-				
Additional Planned S Nil Additional Descriptic Rajshahi-Natore 132 l at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV 34 and was switched on a switched o	0:00	521				-	-				
Additional Rajshahi-Natore 132 k at Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T and was switched on a	0:00	338				-	-				
Additional Planned S Nil Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV T and was switched on a	0:00	182				-	-				
Additional Planned S Nil Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV and was switched on a and was switched on a	0:00	508			Į.	-	-				
Additional Planned S Nil Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t red hot at 33 kV B-ph Natore 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV and was switched on a		8385				0					
Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 t red hot at 33 kV B-ph Natore 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST Madaripur 132/33 kV and was switched on a	ormation of the Gener	ating Units under shut down.									
Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 r red hot at 33 kV B-ph Natore 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashugani 450 MW ST Madaripur 132/33 kV and was switched on a				F 1 011	D						
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Additional Descriptic Rajshahi-Natore 132 k at Rajshahi end.) Shahjibazar-Sreemon trap loop.) Kabirpur 132/33 kV T2 r red hot at 33 kV B-ph) Natore 132/33 kV T2 t a new 33 kV S/S.) After maintenance Bar Ashugani 450 MW ST) Madaripur 132/33 kV T and was switched on a					ST: Unit-6 (18/07/20109) S						
Description Rajshahi-Natore 132 kat Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 ta new 33 kV S/S. After maintenance Bar Ashugani 450 MW ST Madaripur 132/33 kV and was switched on a				Ashuganj	ST: Unit-1 (12/09/201:10)	Ashuganj ST: Unit-2	(12/6/16)				
Description Rajshahi-Natore 132 kat Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 ta new 33 kV S/S. After maintenance Bar Ashugani 450 MW ST Madaripur 132/33 kV and was switched on a				Ashugani	CCPP 225 MW 11)	Ashuganj GT: Unit-2	(29/6/16)				
Description Rajshahi-Natore 132 kat Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 ta new 33 kV S/S. After maintenance Bar Ashugani 450 MW ST Madaripur 132/33 kV and was switched on a					T 110 MW (04/11/2014)	• ,					
Description Rajshahi-Natore 132 kat Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 ta new 33 kV S/S. After maintenance Bar Ashugani 450 MW ST Madaripur 132/33 kV and was switched on a				5) Kaptai Hy							
Description Rajshahi-Natore 132 kat Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 ta new 33 kV S/S. After maintenance Bar Ashugani 450 MW ST Madaripur 132/33 kV and was switched on a					6) Haripur GT-3						
Description Rajshahi-Natore 132 kat Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 tanew 33 kV S/S. After maintenance Barashahi at Sky S/S. Madaripur 132/33 kV and was switched on a and was switched on a and was switched on a sw				7 Bhola GT-2							
Description Rajshahi-Natore 132 kat Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 tanew 33 kV S/S. After maintenance Barashahi at Sky S/S. Madaripur 132/33 kV and was switched on a and was switched on a and was switched on a sw					hat 450 MW(24/04/2016)						
Description Rajshahi-Natore 132 kat Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 tanew 33 kV S/S. After maintenance Barashahi at Sky S/S. Madaripur 132/33 kV and was switched on a and was switched on a and was switched on a sw				o) weginay	IIIat 450 IVIVV(24/04/2016)						
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) Rajshahi-Natore 132 k at Rajshahi end.) Shahjibazar-Sreemon trap loop.) Kabirpur 132/33 kV T2 red hot at 33 kV B-ph) Natore 132/33 kV T2 t a new 33 kV S/S.) After maintenance Ba Ashuganj 450 MW ST) Madaripur 132/33 kV and was switched on a	al Information of Ma	chines, lines, Interruption / Forced Load shed etc	.								
at Rajshahi end.) Shahjibazar-Sreemon trap loop.) Kabirpur 132/33 kV T2 red hot at 33 kV B-ph) Natore 132/33 kV T2 ta a new 33 kV S/S.) After maintenance Bar Ashugani 450 MW ST) Madaripur 132/33 kV and was switched on a	Description				Comments on Power Interruption						
at Rajshahi end. Shahjibazar-Sreemon trap loop. Kabirpur 132/33 kV T2 red hot at 33 kV B-ph Natore 132/33 kV T2 t a new 33 kV S/S. After maintenance Ba Ashuganj 450 MW ST) Madaripur 132/33 kV and was switched on a						•					
) Shahjibazar-Sreemon trap loop.	½ kV Ckt-1 was u	nder shut down from 09:35 to 12:05 due t	o red hot at Cl	3 loop							
trap loop.) Kabirpur 132/33 kV T2 red hot at 33 kV B-ph) Natore 132/33 kV T2 t a new 33 kV S/S.) After maintenance Bat Ashugani 450 MW ST) Madaripur 132/33 kV and was switched on a											
) Kabirpur 132/33 kV T2 red hot at 33 kV B-ph) Natore 132/33 kV T2 t a new 33 kV S/S.) After maintenance Ba Ashuganj 450 MW ST) Madaripur 132/33 kV and was switched on a	ngal 132 kV Ckt	2 was under shut down from 10:25 to 14:	:16 for red hot	at wave							
red hot at 33 kV B-ph.) Natore 132/33 kV T2 t a new 33 kV S/S.) After maintenance Ba Ashuganj 450 MW ST) Madaripur 132/33 kV and was switched on a				L							
) Natore 132/33 kV T2 t a new 33 kV S/S.) After maintenance Ba Ashuganj 450 MW ST) Madaripur 132/33 kV and was switched on a		as under shut down from 05:58 to 07:40 ((30/06/2016) d	ue to							
a new 33 kV S/S.) After maintenance Bar Ashuganj 450 MW ST) Madaripur 132/33 kV and was switched on a		tor. s under shut down from 05:58 to 07:40 (3)	0/06/2016) for	connect							
After maintenance Bay Ashuganj 450 MW ST Madaripur 132/33 kV and was switched on a	ansionner wa	3 aa.s. onat down nom 00.00 to 07.40 (5	5,55,2510,101								
Ashuganj 450 MW ST) Madaripur 132/33 kV and was switched on a	laghahari Shahir	dpur 132 kV Ckt-2 was switched on at 18	.16								
Madaripur 132/33 kV and was switched on a			.10.								
and was switched on a				I							
and was switched on a	/ T3 transformer	tripped at 12:34 showing O/C & inst B-ph	ase due to cal	ole burst.							
		- '									
		ormers tripped at 21:33 showing O/C and	wara switched	About 55 !	MW nower interruption	occurred under S	nargaon S/S aroa				
		milera impreu at 21.33 Showing O/C and	MALE PAULITIES			occurred under S	maryaum 3/3 area				
21:52 & 22:12 respect	Ulively.	was under abut down from 00:40 / 04 4:	0 (20/00/00/0	from 21:33	3 to 21:52.		II 1 O/O -				
		was under shut down from 00:10 to 01:13	0 (30/06/2016)	About 30 I	vivv power interruption	occurred under S	/inet S/S area				
red hot at 33 kV B-pha	nase isolator loop	D.		from 00:10	0 to 01:18(30/06/2016).						
Sub Divisional Eng		Executive Engineer		Super	intendent Engineer						
Network Operation D	ngineer				d Dispatch Circle						