	% at at 99.00	00 Hrs on Today's Actual Min. Gen. at Available Max G Max Demand (E Reserve(Genera Load Shed 15:00 - FL(MSL) (PDB): : Tk808,618,165	27-Apr-2 Min Gen. 8 eneration vening): tition end) HSD: FO::	Probable Ger 00 : Energy Energy	996 1417 1350 67	QF-LDC-t Page - 56 MW 70 MW 90 MW 00 MW - 0 MW - MKWHR MKWHR.
21:00 21:00 21:00 : 87.19 -368 MW MW	% at at at 99.00	Today's Actual Min. Gen. at Available Max G Max Demand (E Reserve(Genera Load Shed 15:00 - FL(MSL) (PDB): : Tk808,618,165	27-Apr-2 Min Gen. 8 eneration vening): tition end) HSD: FO::	Probable Ger 00 : Energy Energy	n. & Demand 996 1417 1350 67	66 MW 70 MW 70 MW 70 MW 70 MW 0 MW MKWHR. - MKWHR.
21:00 21:00 21:00 : 87.19 -368 MW MW	% at at at 99.00	Today's Actual Min. Gen. at Available Max G Max Demand (E Reserve(Genera Load Shed 15:00 - FL(MSL) (PDB): : Tk808,618,165	Min Gen. & S: eneration vening): tition end): : : : : : : : : : : : : : : : : : :	Probable Ger 00 : Energy Energy	996 1417 1350 67	70 MW 70 MW 70 MW 0 MW MKWHR MKWHR.
21:00 21:00 21:00 : 87.19 -368 MW MW	at at at 99.00	Min, Gen. at Available Max G Max Demand (E Reserve(Genera Load Shed 15:00 - FL(MSL) (PDB): : Tk808,618,165	8: eneration vening): tition end) : : : : : : : : : : : : : : : : : : :	Energy Energy	996 1417 1350 67	70 MW 70 MW 70 MW 0 MW MKWHR MKWHR.
21:00 21:00 21:00 : 87.19 -368 MW MW	at at at 99.00	Available Max G Max Demand (E Reserve(Genera Load Shed 15:00 - FL(MSL) (PDB): : Tk808,618,165	eneration vering): tition end) : : : : : : : : : : : : : : : : : : :	: Energy Energy	1417 1350 67	70 MW 70 MW 70 MW 0 MW MKWHR MKWHR.
21:00 21:00 : 87.19 -368 MW MW	at at 99.00	Max Demand (E Reserve(Genera Load Shed 15:00 - FL(MSL) (PDB): : Tk808,618,165	vening) : tition end) : HSD : FO :	Energy	1350 67	00 MW 70 MW 0 MW MKWHR. - MKWHR.
21:00 : 87.19 -368 MW MW	at at 99.00	Reserve(Genera Load Shed 15:00 FL(MSL) (PDB): : Tk808,618,165	HSD : FO :	Energy	67	70 MW 0 MW MKWHR. - MKWHR.
: 87.19 -368 MW MW	% at at 99.00	Load Shed 15:00 - FL(MSL) (PDB): : Tk808,618,165	HSD : FO :	Energy		0 MW MKWHR. - MKWHR.
-368 MW MW	at at 99.00 onsumed	15:00 - FL(MSL) (PDB): : Tk808,618,165	FO :	Energy		MKWHR MKWHR.
MW rve :	at 99.00 onsumed	Ft.(MSL) (PDB): : Tk808,618,165	FO :	Energy	,031,549,510	- MKWHR.
rve :	99.00 onsumed	: Tk808,618,165	FO :		,031,549,510	Liter
	onsumed	: Tk808,618,165	FO :	Total : Tk1	,031,549,510	
	onsumed	: Tk808,618,165	FO :	Total : Tk1	,031,549,510	
Oil Co		: Tk808,618,165	FO :	Total : Tk1	,031,549,510	
		: Tk808,618,165	FO :	Total : Tk1	,031,549,510	
	Oil	Today	FO :	Total : Tk1	,031,549,510	
	Oil	Today		Total : Tk1	,031,549,510	
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	Oil	Today		Total : Tk1	,031,549,510	
			/0/0			
			aing (S/S end	d) Ra	ites of Shedding	<u> </u>
			MW		Estimated Dem	
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Force	ed Shut	- Down				
3) Ash	nuganj-3	,4				
5) Bho	ola 225 f	MW GT-2				
7) Hai	ripur 412	MW				
		+				
			_		:	
			Lo	au Despatch (Circle	
	1) Bai 2) Gh 3) Asi 4) Bai 5) Bhi 6) Shi	1) Barapukuri 2) Ghorasal-3 3) Ashuganj-3 4) Baghabari- 5) Bhola 225 I 6) Shahjinaza	Forced Shut-Down 1) Barapukuria ST: Unit-1,2 2) Ghorasal-3,4 3) Ashuganj-3,4 4) Baghabari-71 MW & 100 MW 5) Bhola 225 MW GT-2 6) Shahijinazar 8 & 9 7) Haripur 412 MW	Forced. Shut- Down 1) Barapukuria ST: Unit-1,2 2) Ghorasal-3,4 3) Ashuganj-3,4 4) Baghabari-71 MW & 100 MW 5) Bhola 225 MW GT-2 6) Shahijinazar & 8 9 7) Haripur 412 MW	1) Barapukuria ST: Unit-1,2 2) Ghorasal-3,4 3) Ashuganj-3,4 4) Baghabari-71 MW & 100 MW 5) Bhola 226 MW GT-2 6) Shahjinazar 8 & 9 7) Haripur 412 MW	Forced Shut- Down 1) Barapukuria ST: Unit-1,2 2) Ghorasal-3,4 3) Ashuganj-3,4 4) Baghabari-71 MW & 100 MW 5) Bhola 225 MW GT-2 6) Shahjinazar 8 & 9