POWER SYSTEM OPERATION CORPORATION LIMITED पॉवर सिस्टम ऑपरेशन कारपोरेशन लिमिटेड National Load Despatch Centre						
Status Report on Implementation of Payment security mechanism (PSM) based non scheduling						
Reporting Date		26-Aug-2020		For Date 27-Aug-2020		
Ref.: MO	P OM No. 23/22/2019-	R&R dated 28th June, 17th July, 23rd	July, 30th July & 31st July, 2019			
Details of States & respective Utility for which scheduling of Power is restricted due to non availability of PSM - Inter State transactions						
S.No.	State	Utility Seller	Utility Buyer	Restricted Quantum (MW) due to non availability of PSM	Average Demand of the State (MW)	Remarks
1	Jammu & Kashmir	Nathapa Jhakri Power Corporation Limited(NJPC); Rampur Hydro Electric Power Project	Jammu & Kashmir Power Corporation Limited	2	1800	NIL
2	Karnataka	NLC Tamilnadu Power Limited (NTPL)	Hubli Electricity Supply Company Limited (HESCOM)	171	6800	NIL
3	Karnataka	Mejia Thermal Power Station {MTPS 7&8} (DVC) ; Koderma Thermal Power Station {KTPS 1&2} (DVC)	Hubli Electricity Supply Company Limited (HESCOM), Gulbarga Electricity Supply Company Limited (GESCOM)	131	6800	NIL
4	Madhya Pradesh	Chandrapura Thermal Power Station {CTPS 7&8} (DVC) ; Durgapur Super Thermal Power Station {DSTPS 1&2} (DVC)	Madhya Pradesh Power Management Company Limited (MPPMCL)	300	7300	NIL
5	Meghalaya	ONGC Tripura Power Company (OTPC) - Palatana	Meghalaya Energy Corporation Limited (MeECL)	72	240	NIL
		A11	India Postristad Quantum (in WW)	(7(		
All India Restricted Quantum (in MW) 676						
Details of States & respective Utility for which scheduling of Power is restricted due to non availability of PSM - Intra State						e transactions
S.No.	State	Utility Seller		Utility Buyer		Remarks
Southern Region						
1	Karnataka	Intra State (Karnataka) Renewable Energy generators		All DISCOMs of Karnataka		NIL
N.B. Pur	chase of Power throu	igh STOA Bilateral & Power Exchan	ge Restricted for above Buyers			
	information Secretary, Ministry o Additional Secretary Joint Secretary (OM, Director (R & R), Mir Chief Engineer (GM PS to MoSP	, Ministry of Power R & R), Ministry of Power iistry of Power				