

**Agenda ( Qry reply ) 313th SEAC Meeting dated 18/4/2018**

1.	<b>Case No. - 5194/2016</b> Shri M. G. Chobey, O/o Engineer-in-Chief, M. P. Water Resources Department, Jal Sansadhan Bhawan, Tulsi Nagar, Bhopal (M.P.)-462003 <b>(SIA/MP/RIV/22331/16)</b>	1988 dt. 23/3/18 rec. 23/3/18	Prior Environment Clearance for KARAM Medium River Valey and Hydroelectric Project at Village-Dhar/Kothida, Tehsil-Dharampuri, Distt.-Dhar (M.P.) Live Capacity- 40.53 Mcm, Cultivable Command Area - 8746 ha., Catchment Area – 342.50 Sq km, Dam Lenth – 564 M, Spillway – 96 M, Maximum height of Dam – 52.10 M. <b>(EIA- Query reply)</b>
2.	<b>Case No. -5200/16</b> Executive Engineer, Office of Executive Engineer, Water Resources Department, Manawar Dist. Dhar <b>(SIA/MP/RIV/22335/16)</b>	1992 dt. 23/3/18 rec. 23/3/18	Prior Environment Clearance for Berkheda Medium Project" of Water Resources Department, Kukshi/Berkheda. Live capacity - 52.04 MCM, Cultivable Command Area - 9900 ha, Catchment Area - 382.9 sq., Dam Length - 889.15 M, Spillway - 147.00 M, Maximum height of Dam - 36.68 M Ha <b>(EIA- Query reply)</b>
3.	<b>Case No.-5423/2016</b> Executive Engineer, Water Resources Department, Division - II, Kesli, Dist. Sagar, MP <b>(SIA/MP/RIV/10876/16)</b>	1974 dt. 23/3/18 rec. 23/3/18	Parkul Medium Irrigation Project, Vill. Bakshawaha, Teh. Sagar, Dist. Sagar, MP. <b>(EIA- Query reply)</b>

