MANGALAM RESERVOIR AT PALAKKAD DISTRICT KERALA ON 29.04,2020 MINUTES OF THE TECHNICAL COMMITTEE MEETING FOR DESILTING OF AT 10.00 AM THROUGH VIDEO CONFERENCE

convened through online video conference due to the prevailing lock down condition in the country on account of current pandemic situation of COVID-19. The Technical committee meeting for the desiltation of Mangalam reservoir was

Administration) commenced at 10:00 A.M. The meeting chaired by Sri.K.H.Shamsudeen, Chief Engineer, (Irrigation &

consent had been given by the government to open the financial bid and the Superintending evaluation report Engineer, Siruvani Project Circle has opened the financial bid received and submitted the bid Opening the discussion, Chief Engineer, Projects-1, the Convener, informed that

Government, WRD. at 11.00AM as decided in the Technical Committee held on 24-04-2020 and in accordance to the direction vide Letter No. MP2/119/2019/WRD dated 27.04.2020 of the Secretary to Superintending Engineer explained that the financial bid was opened on 28.04.2020

expected is Rs.292 crore (Rupees Two Ninety Two Crore only). Forty Thousand only) and if the local market value(LMR) is considered, the revenue net revenue expected as per DSR is Rs. 12.194 Crore (Rupees Twelve Crore Nineteen Lakh of silted quantity is Rs. 119 Crore (Rupees One hundred and Nineteen Crore only). Thus Crore (Rupees One hundred and Seven Crore only), and value assessed to be obtained by sale carried out prior to the implementation of the desiltation as per DSR comes to Rs. 107.00 (Rupees Ten Lakh only). As per the approved DPR the total amount for the works to be Superintending Engineer informed that the bidder has quoted Rs.10,00,000/-

the quoted amount is meagre compared to the assessed amount. Technical Committee discussed the financial bid evaluation in detail and opined that

to re tender the work at the earliest Hence Technical Committee unanimously decided to recommend government

Meeting ended at 10.30 AM

Chief Engineer (I & A) (Chairman)

Chief Engineer , Projects-1 (Convenor)

Chief Engineer (I&D)(Member)

Chief Engineer, Mechanical (Member)

Chief Hydrographer (Member)