कार्यालय उप वन संरक्षक, बारा

क्रमांक० एफ ()/एफ.सी.ए./ उ.व.सं./२०२०-२१/ ५७८७ निमित्तः-

कोटा

> विषय:-Proposal for diversion of 286.47ha of forest land in favor of executive engineer water resource division III baran for Construction of Hathiyadeh medium Irrigation project in Baran District, Rajasthan State-reg.

संदर्भः-भारत सरकार पर्यावरण वन एव जलवायु परिवर्तन मंत्रालय क्षेत्रीय कार्यालय मध्य Online EDsदिनांक11.12.2019 एवं प्रधान मुख्य वन संरक्षक राज.जयुपर के पत्रांक 194-95 दिनांक 15.1.2020 एवं आपका पत्रांक 1011 दिनांक 17.02.20के कम में।

महोदय.

उपरोक्त विषयान्तर्गत संदर्भिद पत्रो के कम में निवेदन है कि भारत सरकार पर्यावरण वन एव जलवायु परिवर्तन मंत्रालय क्षेत्रीय कार्यालय (मध्य) कार्यालय द्वारा जारी दिनांक 11.12.2019 को Online EDS की युजर एजेन्सी द्वारा पूर्ति कर रिपोर्ट निम्नानुसार प्रेषित की है

Observations Compliance The State Government /User Agency have not 1. CAT plan prepration is going on and will be submitted submitted a copy of approved Catchment Area with compliance of 1st stage. Undertaking by the user Treatment (CAT) Plan with the estimated cost of the agency has already been enclosed earlier. plan. The State Government/User Agency has not R&R plan prepration is going on and will be submitted submitted a copy of approved R&R Plan duly with compliance of 1st stage. Undertaking by the user approved by the competent authority. agency has already been enclosed earlier. Examination of kml/shape file of land proposed for 17 ha area out of the total CA areas is not falling in the Compensatory Afforestation shows 17 ha. of land river, The area is near The river, during heavy rains (out of total area) falling in River and same is also some water passes theought the ravines. So the plants depicted through Googal earth imagery. The State which are sutibale for ravines and can withstand water Government may kindly provide the suitable (17ha.) inundation for some time will be planted in that 17 ha CA land and submit the revised, kml/shape file of area. the total area proposed for CA. Site selected for CA is in proximity with the river 17 suitability of proposed compensatory 4. afforestation site viewing proximity with river and ha aera where there are chances of water during heavy rains, plants which are suitable like Acacia nilotica will located in flood plains may also be ascertained. be planted in that area.

अतः रिपोर्ट अग्रिम कार्यवाही हेतु प्रेषित है

उप वन संरक्षक बारां

एफ ()/एफ.सी.ए./ उ.व.सं./२०२०-२1/ क्रमांक 0

दिनांक

प्रतिलिपि-:। संभागीय मुख्य वन संरक्षक कोटा आवश्यक कार्यवाही हेतु सूचनार्थ प्रेषित है

2.अधिक्षण अभियंता जल संसाधन ॥ बांरा।

3.अधिशासी अभियंता जल संसाधन खण्ड तृतीय बांरा

उप वन संरक्षक बारां