A meeting cum workshop organized for briefing the formats of information required from Uttar Pradesh Forest Department for the preparation of Detailed Project Report for Rejuvenation of Yamuna river through Forestry Interventions on 23rd October 2019 at Conservator of Forest Office, Jhansi. In workshop, forest officials and field level staff from Jhansi, Hamirpur and Orai/Jalaun Forest Divisions actively participated.

The meeting cum workshop was chaired and initiated by Mr. Ankesh Kumar Srivastav Divisional Forest Officer, Orai/Jalaun Forest Division. He briefed regarding the stretch of Yamuna in Bundelkhand region and Tributary Betawa. Mr. D. N. Singh, Divisional Forest Officer, Hamirpur Forest Division, Dr. Sanjay Singh, Head, FRCER, Prayagraj and Dr. Kumud Dubey, Scientist and Nodal Officer for Uttar Pradesh for Yamuna DPR co-chaired the session.

In beginning of Workshop, Dr. Sanjay Singh, Head, FRCER, Prayagraj welcomed the participants and presented a brief overview about various aspects of the formats developed by FRI Dehradun for collection of necessary data for different forestry interventions required for preparation of DPR for Yamuna Rejuvenation.

Dr. Kumud Dubey, Scientist and Nodal Officer (UP) made a detailed presentation of the project and explained about the formats viz. Natural Landscapes, Agricultural Landscape, Urban Landscape, Soil Conservation, Wetland Managements, River Front Development and Other Extension Strategies.

The technical session was followed by interactive session with active participation of forest officials and field staff. The queries and doubts raised by the forest officials regarding the format filling clarified by the scientists from FRCER, Prayagraj.

The workshop was organized with the active cooperation of Mr. Pinaki P. Singh, Chief Conservator of Forest (Bundelkhand) and Mr. A. K. Singh, Conservator of Forest, Jhansi. They also assured to complete the field works within fixed time frame.

The workshop ended with vote of thanks by Dr. Kumud Dubey, Scientist, FRCER, Prayagraj.
Glimpses of Meeting cum Workshop

प्रदूषण से मुक्त होगी यमुना व बेतवा

• पर्यावरण, वन के जलवायु
  परिवर्तन विभाग ने तैयार
  की धीमीआर

• नदी के किनारों की ईंटों
  दूसरूप जोन में विकसित
  किया जाएगा

श्रीमती : यमुना एवं इसकी
सहायक नियोक्ताएं की प्रदूषण से
मुक्त तथा प्रदूषण कर्षक
लिखित परियोजना रिपोर्ट (धीमीआर)
तैयार की जा सकती है।

यमुना नदी श्रीमती साहब के
जालीन जनन्द से होकर
भिड़ेगी है। इत्यादी व लिखितपुरा
जनन्द में मुख्य रूप से बेतवा
एवं इसके सहायक नदी व नदी
सबसे पहले विभाग द्वारा इस
वात की आँकलन दी जाती है।
इस कारण से यमुना एवं
बेतवा का पुनर्निर्माण
निर्माण करने वाला ताज्ञ
बाधाएं निराश की जाती
हैं।