

Anantha VenkatReddy Handri Neeva Sujala Sravanthi Project (Major Irrigation)

ANANTAPUR. (Dist)

The AVR HNSS Project is conceived to provide Irrigation facilities to 6.025 Lakhs acres (Khariff ID) in four districts of Rayalaseema and supply of drinking water about 33 lakhs people, utilizing 40 TMC of flood water from the Krishna River. The project is contemplated to take up in 2 phases. In phase – I, it is proposed 1,18,000 acres for Irrigation and drinking water to 4 lakhs people. In phase – II it is proposed 2,27,000 acres for Irrigation and drinking water to 16 lakhs people in Anantapur District. The Physical and Financial Progress of the HNSS Project is as follows.

Physical progress Report

Phase-I

No.of Civil Packages under execution
(From Package No.30 to Package No.36) } = 7 Nos.

Total Length of the Canal under Execution = 108.408 Km

Length of Canal Executed till 8/2010 = 106.398 Km

Balance Length of the Canal = 2.010 Km

Phase-II

No.of Packages under execution = 28 Nos. Civil Packages and one Mechanical package

Total Length of the Canal = 589.747 Km

Length of Canal Executed till 8/2010 = 361.602 Km

Balance Length of the Canal = 228.145 Km

Financial progress Report

Phase-I

No.of Packages under execution
(From Package No.30 to Package No.36) } = 7 Nos.

Total Agreement Value concluded = 496.08 Crores

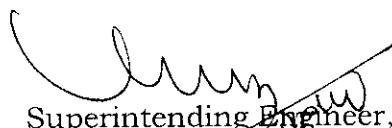
Expenditure incurred since inception = 384.58 Crores

Phase-II

No.of Packages the agreement concluded = 28 Nos. Civil Packages and one Mechanical Package.

Total Agreement value concluded = 1875.73 Crores

Expenditure incurred since inception = 952.975 Crores


Superintending Engineer,
AVR HNSS Circle No.II, ANANTAPUR.

2011/11/10