

**PROJECT IMPLEMENTATION**

<b>S. No.</b>	<b>Description of Work</b>	<b>Client</b>	<b>Location of Work</b>
1	Preparation of SIP and Selection Table in Auto CAD in Auto Cad for 10 stations in ECR.	E. C. Railway	Office of the PCSTE Rail Sadan, Hajipur
2	Designing and preparation of ESP & Signal Interlocking Plan (SIP) to the scale upto 8 line station through Autocad software & supply of prints & soft copy in connection with proposed doubling work of HJP-BCA section of East Central Railway.	Ircon International Limited	Patna, Bihar
3	Preparation of RCC of Barwadih as per latest Guidelines of the HQ/ECR/Hajipur. Draft on A3 sheet & Final on Film Tracing (A3) with keeping in Plastic Leaf with Ring Binder File for RCC. Total Number of A3 Sheet are Approx 250 upto 475 Routes.	TVM Signalling and Transportation System Private Limited	Ranchi, Jharkhand
4	Design and Drawing of Signal Interlocking Plan of Patratu and Selection Table/TOC of Patratu, Tori and Mahuamilan based on approved ESP and SIP in connection with SEB-PTRU 3rd Line Projects of East Central Railway.	Rail Vikas Nigam Limited	Ranchi, Jharkhand

Skylark Designer & Engineers Pvt. Ltd.