

Table will assist to clarify questions below referencing to RFP page 25/149 Table 5.4, page 39/149 BOQ Item 1 since delivery of rails (shipping and transportation) is a challenge than all other items for this project.

Type of Rail	Steel Grade	Length of Rail	Units	Total Rail length (m)
48 kg/m	R350 LHT/ 350 HT / 320 Cr	18m	815	14670
48 kg/m	R350 LHT/ 350 HT / 320 Cr	36m	426	15336
48 kg/m	R350 LHT/ R350 HT / 320 Cr	60m	167	10020
57 kg/m	R350 LHT/ 350 HT / 320 Cr	18m	815	14670
57 kg/m	R350 LHT/ R350 HT / 320 Cr	36 m	426	15336
57 kg/m	R350 LHT/ 350 HT / 320 Cr	60m	166.5	9990
60 kg/m	R350 LHT/ 350 HT / 320 Cr	18m	815	14670
60 kg/m	R350 LHT/ 350 HT / 320 Cr	36m	426	15336
60 kg/m	R350 LHT/ 350 HT / 320 Cr	60m	166.2	9972
Total length				120000

This gives a total length of 120km of rail estimate for the bidders to work out the shipping, transport, and delivery costs.