# GOVERNMENT OF INDIA <br> RAILWAYS <br> LOK SABHA 

UNSTARRED QUESTION NO:1269
ANSWERED ON:26.11.2009
RENEWAL OF RAIL TRACKS
Swamygowda Shri N Cheluvaraya Swamy

## Will the Minister of RAILWAYS be pleased to state:

(a) the cost of laying one kilometre rail line in the country as compared to other neighbouring countries;
(b) the length of the old rail line identified for immediate track renewal in the country, State-wise and zone-wise;
(c) the total funds likely to be incurred thereon and the allocation made during 2009-10 for the purpose; and
(d) the time by which the renewal of said rail lines is likely to be completed?

## Answer

## MINISTER OF STATE IN THE MINISTRY OF RAILWAYS(SHRI K.H. MUNIYAPPA)

(a): The cost of construction of new line depends on terrain, geological features, standard of formation and track, cost of labour and material etc. It varies from place to place. The cost of construction of new rail line in India is about Rs. 5 to 6 Crore per Km in the nonhilly areas. The data for other countries is not maintained.
(b): Track Renewal is an ongoing activity.As soon as a stretch of track becomes due for renewal, action is taken to get its renewal sanctioned. There is no old rail line, which is identified for immediate renewal as immediate renewal is necessitated only in case of accidents or natural calamities. 3500 KM of Complete Track Renewal (CTR Unit) have been identified for Track Renewal for the year 2009-10.Information about Track Renewal is not compiled State-wise but Railway-wise.Railway-wise figures are as under:-

Railway Target (CTR Units) Railway Target (CTR Units)

Central 234.5 North Western 161

Eastern 133 Southern 195

East Central 200 South Central 320

East Coast 25 South Eastern 203.5

Northern 725 South East Central 70.5

North Central 229.5 South Western 177.5
Northeast 117 West Central 287.5

Frontier
(c): Allocation of Rs. 5135 crore (Gross) has been made for the year 2009-10.
(d): On an average, a Track Renewal work is completed in two to two and half years time.Track Renewal is a continuous activity being taken up every year.

