Certificate for Track Fitness & Fastening System fitness

Metro (Name):
Section: From : (Name of Stn.)----------Kms To (Name of Stn.) : ---------- Kms UP Direction
From: : (Name of Stn.) ----------Kms To (Name of Stn.):---------- Kms DN Direction
Type of Rolling Stock: ----------, Axle Load: ---------- Tons
Design Speed: ----------Kmph

Sl No	Description	Railway Board Letter No	Dated	Remarks (if any)
1.	RB Approval Letter for Annexure C1			
2.	RB Approval Letter for of Annexure C2)			
3	RB letter for Condonation (if any)			

SN:	Section Offered for Osc and EBD Trial			Proposed speed for Oscillation trial (kmph)	Proposed speed for EBD trial (kmph)	Remarks (if any)
		Station From	Station To			
1	UP					
2	DN					

List of speed restrictions (if any)

Details of Curves and speed Permanent Speed Restrictions Imposed			
SL No	Speed Restriction	Location (Up/DN)	Reason (Curve No / Bridge /Any Others)

It is hereby certified that the Track Structure and the Fastening system for above mentioned sections has been constructed & maintained in accordance with Technical Parameters as approved by Railway Board referred above and confirmed Safe to carry out the Oscillation and the EBD trials as per the speeds mentioned above for the specified Rolling Stock.

Sign	Sign
MRA Name	Head of Civil Engineering (Name)
Date:	Date:

Mohammad Faiz Ansari
Digitally signed by Mohammad Faiz Ansari
Date: 2021.11.29 13:50:55 +05'30'

Digitally signed by DEEPAK DWIVEDI
Date: 2021.11.29 19:01:35 +05'30'