



## OFFICE OF THE CHIEF SIGNAL & TELECOM., ENGINEER, (CONSTRUCTION), SOUTH CENTRAL RAILWAY SECUNDERABAD-500 071

No. C/SG/C/36/5/Credential/2009.

Dated 22nd April, 2009.

## **TO WHOMSOEVER IT MAY CONCERN**

This is to Certify that M/s. KAILASH ENGINEERING ENTERPRISES, Plot No.136, Netaji Nagar, Kapra, Hyderabad-500 062, has completed the following work as per details shown below:

	1	Name of work	Drovicion of MACIC with DT
	т.	INDITIC OF WORK	Provision of MACLS with PI at
			Amanwadi, Lohagad, Barsitakli,
		8	Sivnisipur, LC No.87 at Km. 760/8-9
			and LC No.79 at Kim. 734/11-12
ŀ			stations on PAU-AK Section in
			connection with Gauge Conversion
	, i		from MG to BG on Nanded Division of
		<b>1</b>	South Central Railway.
;	2	Contract Agreement No.	Contract Agreement No.
			C/SG/C/36/5/ <b>128/</b> 2007, Dated 18 <sup>th</sup>
			December, 2007.
	3	Original Agreement Value	Rs.3,34,82,537.18
L	4	Final Agreement Value	Rs.3,40,24,385.11
	5	Final executed value	Rs.3,12,81,242.41
	6	Work completed on	31.01.2009
	7	Performance of the Agency	Satisfactory

(G.K. DWIVEDY)

Chief Signal & Telecom. Engineer, (Construction), South Central Railway, Secunderabad – 500 071

INWARD No. . 7 78 .

Date: 06-95-99



## SOUTH CENTRAL RAILWAY

Office of the Dy. Chief Signal & Telecom. Engineer, (Construction), Secunderabad-500 071,

No. C/SG/C/36/5/128/2007,

Dated 16<sup>th</sup> December, 2011.

M/s. Kailash Engineering Enterprises, Plot No. 136, Netaji Nagar, Kapra, **HYDEREABAD-500 062.** 

Sub: Provision of MACLS with panel interlocking at Amanwadi, Lohagad, Barsitakli, Sivini Sivapur, LC 87 at Km. 760/8-9 and LC 79 at Km.743/11-12 Stations on Purna-Akola Section in connection with Gauge Conversion from MG to BG on Nanded Division of South Central Railway.

Ref: 1) Contract Agreement No. C/SG/C/36/5/128/2007, dated 18-12-2007.

2) Credential Certificate No. C/SG/C/36/5/Credential/2009, Dated 22-04-2009.

3) Your letter No. KEE/SCR/S&T/CN/SC/2011-2012/300, Dated 14-12-2011.

With reference to the above cited letter, the Credential Certificate was issued under reference 2, duly furnishing the name of work and Contract Agreement number and date. In continuation to earlier certificate, the details of the date of commissioning for each station are given below:

Amanwadi
 Lohagad
 O5<sup>th</sup> November, 2008
 O5<sup>th</sup> November, 2008
 Barsitakli
 O5<sup>th</sup> November, 2008
 Sivnisivapur
 22<sup>nd</sup> November, 2008

Mohan (6/12/2011

Dy. CSTE/C/SC

प्रमुख्य सिमानल और संचार इंगीनियर (निर्माण, Usputy Chief Signal & Telecommn Eng. (Con, व. म. रेलवे, सिकंदराबाद. S. C. RLY, SECUNDERABAD.