

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/C Bill					
Name of work: Repair & maint of road from Gife road To chonruk Bighs under new maint policy					
Agency: M/S Kalyani Const					
Ag No - 9/MR/MBD/2020-21					
AOW: - 5-5-20					
ToC: - 04-02-21					
Date of measurement 02-02-21 02/02/21					
① Closing & grubbing of road (and ditch)					
$2 \times 10 \times 30.00 \times 1.00 = 600.00 \text{ m}^3$					
$2 \times 6 \times 30.00 \times 1.00 = 360.00 \text{ m}^3$					
$2 \times 1 \times 20.00 \times 1.00 = 40.00 \text{ m}^3$					
1000.00 m ³					
or 0.10 Hect					
② Const of subgrade & Shoulder ditch					
$2 \times 10 \times 30.00 \times 0.75 \times 0.40 = 180.00 \text{ m}^3$					
$2 \times 3 \times 30.00 \times 0.75 \times 0.40 = 54.00 \text{ m}^3$					
$2 \times 1 \times 10.00 \times 0.75 \times 0.40 = 6.00 \text{ m}^3$					
240.00 m ³					
③ Planting of tree					

25 NOS
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Piv & applying tack Coat also do all					
$10 \times 30.00 \times 3.75 =$					$1125.00 m^2$
$6 \times 30.00 \times 3.75 =$					675.00
$1 \times 25.00 \times 3.75 =$					93.75
$5 \times 10.00 \times 3.75 =$					187.50
$5 \times 9.00 \times 3.75 m =$					$168.75 m^2$
					$2250.00 m^2$
(4) Piv, laying & rolling MSS also do all					
$5 \times 10.00 \times 3.75 =$					$187.50 m^2$
$5 \times 9.00 \times 3.75 =$					$168.75 m^2$
					$356.25 m^2$
(5) Piv & laying SDBC do do all complete job					
$10 \times 30.00 \times 3.75 \times 0.025 =$					$28.12 m^3$
$6 \times 30.00 \times 3.75 \times 0.025 =$					$16.87 m^3$
$1 \times 25.00 \times 3.75 \times 0.025 =$					$2.34 m^3$
					$47.33 m^3$
(6) (i) Piv Km stone 02 nos					
(ii) Piv 200m stone 02 nos					
(7) Piv & laying Road marking on BT Surface do do					
$2 \times 16 \times 30.00 \times 0.100 =$					$96.00 m^2$
$2 \times 1 \times 20.00 \times 0.100 =$					$4.00 m^2$
					$100.00 m^2$
(8) Piv & fixing logo, Maint & citizen Board					

Continuation

03 nos

Prepared
JC 02-02-21

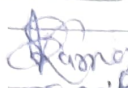
Authd
12-6-21
AB

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Closing & grubbing of road below subgrade vide PmbP1					
0.10 Hect @ D 49830.51					
					4983.0
(2) Const of Subgrade & shoulder denda vide PmbP1					
240.00 m ² @ D 176.81					
					42434.0
(3) Piv & applying Pack Coat denda all vide PmbP2					
2250.00 m ² @ D 13.91					
					31297.0
(4) Piv, laying & rolling mass denda denda vide PmbP2					
356.25 m ² @ D 165.01					
					58785.0
(5) Piv & laying SDBC vide PmbP2					
47.33 m ³ @ D 7987.82					
					378064.0
C/OB 515533 = 0					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F B	621	840	= 0
Add 12% GST (+)				74621	= 0
Add 1% Lab Cost (+)				6218	= 0
				Rs 702679	= 0
Less 3.75% Below (-)				26350	= 0

Rs 676329 = 00

Certificate: Work has been completed


 Engineer
 JE 020221
 12/11/21

Assy
 12-6-21
 AS

Col
 12/11/21

M. Statement(i) E/W - 240.00 m³(ii) Chips - 77.29 m³ @ 614.17

(iii) Emulsion (RSI) - 0.675 MT

(iv) Bitumen - 6.355 MT


 JE 020221

Material Statement(1) E/W 240.00 m³ @ 34.81 8355 7920(2) Stone 77.29 m³ @ 614.17 47470 11594

55825 19514

SF = 55825 @ 10% = 5583 = 00