Revised Schedule-H

SCHEDULE-H

(See Clauses 10.1.4 and 19.3)

Contract Price Weightages

- 1.1 The Contract Price in this Agreement excluding GST is
- 1.2 Proportions of the Contract Price for different stages of Construction shall be as specified below:

ITEM	WEIGHTAGE IN PERCENTAGE TO THE CONTRACT PRICE	STAGE FOR PAYMENT	PERCENTAGE WEIGHTAGE
1	2	3	4
Road works including culverts, minor bridges,	100%	A- New 4-lane alignment (1) Earthwork up to top of the sub-grade including excavation in soil, soft rock and hard rock.	0.09%
underpasses,		(2) Granular work (sub- base)	0.22%
overpasses,		(3) DLC	0.33%
approaches to ROB/RUB/		(4) PQC	1.00%
Major Bridges/ Structures and Other Works		(5) New Jerscy median barrier	0.13%
		B- New culverts, minor bridges, underpasses, overpasses on existing road, realignments, bypasses, Viaduct:	
		(1) Culverts	0.76%
		(2) Box Cell Structure	
		(a) Thrust bed	11.65%
		(b) Foundation of Box	15.18%
		(c) Sub-structure of Box	12.75%
		(d) Super-structure of Box	15.18%
		(e) Fabrication & Erection of Cutting Edge & Rear Shield Plate	12.30%
		(e) Box Pushing	21.45%
		(f) Misc. Items wearing course, kerb, footpath, painting etc. complete)	1.36%

ITEM	WEIGHTAGE IN PERCENTAGE TO THE CONTRACT PRICE	STAGE FOR PAYMENT	PERCENTAGE WEIGHTAGE
1	2	3	4
		C. Other Works	
		(1) Road side drains	
		a) RCC / PCC Drain	0.39%
		(2) Road signs, markings, km stones, safety devices,	0.02%
		(3) Protection works	
		i) Slope Protection Works (Including Retaining wall, Gabion wall & Breast wall, Parapet etc)	
		a)RCC Wing / return walls	3.20%
		b)Slope protection measures in hill side viz Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding etc.	3.63%
		(3) Road furniture, Road Light, plantation & Miscellaneous works on issue of completion certificate	0.36%
			100.00%

TABLE 1.3.1			
1.3.1 Procedure of estimating the value of work done			
STAGE OF PAYMENT	PERCENTAGE -WEIGHTAGE	PAYMENT PROCEDURE	
A- New 4-lane alignment		Unit of measurement is	
(1) Earthwork up to top of the sub-grade including excavation in soil, soft rock and hard rock.	0.09%	linear length. Payment of each stage shall be made on pro rata basis on completion of a	
(2) Granular work (sub- base)	0.22%	stage in a length of not less than 500m / 20	
(3) DLC	0.33%	(Twenty) percent of the balance length, whichever is less.	
(4) PQC	1.00%	whichever is less.	
(5) New Jerscy median barrier	0.13%		
B- New culverts, minor bridges, underpasses, overpasses on existing road, realignments, bypasses:			

(1) Culverts	0.76%	Cost of each culvert
(1) Curverts	0.7070	shall be determined on
		pro rata basis with
		respect to the total
		number of culverts.
		Payment shall be made
		on the completion of 1
(a) D		(one) culvert.
(2) Box Cell Structure		
(a) Thrust bed		Cost of Thrust bed shall
		be determined on pro
		rata basis with respect
		to the total linear length
		of Box cell structure.
		Payment shall be made
		on the Completion of
	11.65%	min 5m length
(b) Foundation of Box		Cost of foundation shall
		be determined on pro
		rata basis with respect
		to the total linear length
		of Box cell structure.
		Payment shall be made
		on the Completion of
	15.18%	min 5m length
(c) Sub-structure of Box		Cost of sub-structure
(*) 246 344646 61 261		shall be determined on
		pro rata basis with
		respect to the total
		linear length of Box cell
		structure. Payment shall
		be made on the
		Completion of min 5m
	12.75%	length
(d) Super-Structure of Box	12.7370	Cost of super-structure
(a) super surreture of box		shall be determined on
		pro rata basis with
		respect to the total
		linear length of Box cell
		structure. Payemnt shall
		be made on the
		Completion of min 5m
	15.18%	length
(f) Fabrication & Erection of Cutting Edge & Rear Shield Plate	15.10/0	Cost of Fabrication &
(1) I adition to Election of Cutting Edge & Real Silient Plate		Erection of Cutting
		Edge & Rear Shield
		Plate shall be
		determined on pro rata
	10 200/	basis with respect to the
	12.30%	total linear length of

		Box cell structure. Payment shall be made on the Completion of min 5m length
(f) Box Pushing	21.45%	Cost of Box pushing shall be determined on pro rata basis with respect to the total linear length of Box cell structure. Payment shall be made on the Completion of min 5m length
(g) Misc. Items wearing course, kerb, footpath, painting etc. complete)	1.36%	Cost of Misc. Items shall be determined on pro rata basis with respect to the total linear length of Box cell structure. Payment shall be made on the Completion of min 5m length

1.3.2 Other works.			
Procedure for estimating the value of the other works done shall be as stated in table 1.3.4:			
TABLE 1.3.2			
STAGE OF PAYMENT	WEIGHTAGE	PAYMENT PROCEDURE	
(1) Road side drains		Unit of measurement is linear length in	
a) RCC / PCC Drain	0.39%	km. Payment shall be made on pro rata basis on completion of a stage in a length of not less than 5 (five) percent of the total length.	
(2) Road signs, markings, km stones, safety devices,	0.02%	Payment shall be made on pro rata basis for completed facilities.	
(3) Protection works		Unit of measurement is linear length. Payment shall be made on pro rata basis on completion of a stage in a length of not less than 5 (five) percent of the total length.	
i) Slope Protection Works (Including Retaining wall, Gabion wall & Breast wall, Parapet etc)			
a)Wing / Return walls	3.20%	Unit of measurement is linear length. Payment shall be made on pro rata basis on completion of a stage in a length of not less than 5 (five) percent of the total length.	

b)Slope protection measures in hill side viz Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion		Unit of measurement is Sqm. Payment shall be made on pro rata basis on completion of a stage in a area of not less than 5 (five) percent of the total
control mat, Rhomboidal wire		quantity.
mesh, Hydroseeding etc.	3.63%	
(vi) Road furniture, Road Light,	0.36%	Payment shall be made for completed
plantation & Miscellaneous		items.
works on issue of completion		
certificate		