CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL ESTIMATE

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

GENERAL ABSTRACT OF COST

S.NO	Description	Total PC-1 AMOUNT
Α	ROAD WORKS	
1	EARTH WORK	
2	SUB BASE AND BASE COURSE	
3	SURFACE COURSE AND PAVEMENT	
В	STRUCTURES WORKS	
1	RCC Box Culverts	
2	RCC Pipe Culverts	
3	RCC wall	
4	PCC Wall	
5	PCC Parapet Walls	
С	ANCILLARY WORKS	
	SUB TOTAL (A+B+C+D)	
D	Add 4% BSTS	
	Total Capital Cost. (A to D)	
	Total in (Million)	

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL OF BILL#1 EARTH WORK

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities CSR 2023

S No	Description of items	Unit	Rate	QTY	AMOUNT
BILL N	o.1: EARTH WORK				
1	Clearing and grubbing (removal) of roots including scarifying natural ground upto 8" (20mm) depth and disposal of roots (S.i.No 21-10 b)	Sqm		13763.76	
2	Preparation and compaction upto 95% modified AASHTO of natural ground upto a depth of 8" (20mm) in ordinary soil (S.i.No 21-10 a)	Sqm		13763.76	
3	Making earthen embankment with earth taken from approved borrow pits including cost of excavation, placing in layers not exceeding 9" (230mm) in depth including dressing top and sides of the bank within a lift of 5 ft. (1.5m) and lead upto 100 ft. (30m). (Excluding the royality of Earth, Compaction and its carriage) Compaction of earthen embankments to full depth and width below sub-grade level by mechanical means in layers not exceeding 8" (200mm) in depth at optimum moisture content including watering and mixing by mechanical means. The sub-grade embankments shall be compacted to at least 95% modified AASHTO maximum dry density for their full depth and width.				
	(S.i.No 21-6c+21-9)	Cum		9715.63	
	Sub.Total				
	Above/ below% Premium if ar				
	G.Total				

GWADAR LASBE	LA LIVELIHOODS	SUPPORT PROJEC	CT PHASE-II (GLLSP-II)
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ROAD FROM MAIN MB Left	CONSTRUCT		TASBELA LIVELI	INCODS SOFFC	KI PROJECI I	TIASE-II (GELS	r-11 <i>)</i>
Chainage Chapting Chapting Chainage Chainage Chapting Chapting							
0.0000			Left	Right	Total Width	Average Width	Area
0.9-956	00+000	0.00	3.589	3.429	7.018	0.000	0.000
00-1075	00+025	25.00	8.933	8.958	17.891	12.455	311.363
00-100	00+050	25.00	9.180	8.550	17.730	17.811	445.263
00+100	00+075	25.00	8.475	8.925	17.400	17.565	439.125
00-150 25.00 4.870 7.408 12.278 12.577 31:	00+100	25.00	7.737	7.801	15.538	16.469	411.725
Don-150	00+125	25.00	5.546			14.207	355.175
00+175	00+150	25.00	4.870			12.577	314.425
00+200	00+175	25.00	3.606	5.876			272.000
00+225	00+200	25.00	3.638		8.899		229.763
00+250	00+225	25.00					218.638
004275 25.00 3.807 4.948 8.762 8.535 21: 004300 25.00 4.313 4.486 8.798 8.776 21: 004302 25.00 4.818 4.069 8.867 8.843 22: 004358 25.00 4.844 4.270 9.214 9.051 22: 004375 25.00 4.887 4.713 9.600 9.407 23: 004400 25.00 4.797 4.871 9.668 9.634 24: 004425 25.00 5.465 4.650 10.115 9.892 24: 004460 25.00 5.774 4.626 10.400 10.258 25: 004475 25: 005 5.299 4.586 9.884 10.142 25: 004475 25: 005 5.299 4.586 9.884 10.142 25: 004525 25: 005 5.244 4.387 9.621 9.753 24: 004525 25: 005 5.504 4.756 10.259 9.940 24: 004525 25: 005 5.545 4.756 10.259 9.940 24: 004600 25: 005 5.451 3.921 9.372 9.147 22: 004600 25: 005 3.520 4.544 8.064 8.718 21: 004625 25: 005 5.451 3.921 9.372 9.147 22: 004600 25: 005 3.520 4.544 8.064 8.718 21: 004625 25: 005 5.458 3.810 9.268 8.334 20: 00470 25: 005 5.455 3.810 9.268 8.334 20: 004700 25: 005 5.455 3.810 9.268 8.334 20: 004700 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 25: 005 5.455 5.487 10.942 10.345 10.533 26: 004675 25: 005 5.456 3.805 10.720 10.831 27: 004750 25: 005 5.456 5.456 3.805 10.720 10.831 27: 004750 25: 005 5.456 3.805 3.805 3.805 3.805 3.9		25.00					211.37
00+300		25.00					213.37
00+325		25.00					219.37
00+350		25.00					221.063
00+375		25.00					226.263
00+400 25.00 4.797 4.871 9.668 9.634 24		25.00					235.175
00+425 25.00 5.465 4.650 10.115 9.892 24		25.00					240.850
00+450 25.00 5.774 4.626 10.400 10.258 25.00 00+475 25.00 5.299 4.585 9.884 10.142 25.00+500 25.00 5.234 4.387 9.621 9.753 24.00+525 25.00 5.504 4.755 10.259 9.940 24.00+550 25.00 4.337 4.585 8.922 9.591 23.00+575 25.00 3.520 4.544 8.064 8.718 21.00+600 25.00 3.520 4.544 8.064 8.718 21.00+600 25.00 4.314 3.086 7.400 7.732 19.00+600 25.00 5.458 3.810 9.268 8.334 20.00+600 25.00 5.459 4.289 9.748 9.508 23.00+700 25.00 5.455 5.487 10.942 10.345 25.00+700 25.00 5.412 5.308 10.720 10.831 27.00+750 25.00 5.158 4.767 9.925 10.135 25.00+800 25.00 5.158 4.767 9.925 10.135 25.00+800 25.00 4.500 4.507 4.948 9.455 9.690 24.00+800 25.00 4.507 4.948 9.455 9.690 24.00+800 25.00 4.507 4.948 9.455 9.690 24.00+800 25.00 4.507 4.948 9.455 9.690 24.00+800 25.00 4.566 4.713 4.833 9.546 9.501 23.00+800 25.00 4.566 4.713 4.833 9.546 9.551 23.00+800 25.00 4.586 4.978 9.555 23.30 00+800 25.00 4.566 4.713 4.833 9.546 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.555 23.30 00+800 25.00 4.566 4.978 9.504 9.555 23.30 00+800 25.00 4.566 4.978 9.504 9.555 23.30 00+800 25.00 4.566 4.978 9.504 9.555 23.30 00+800 25.00 4.566 5.005 5.555 4.873 10.228 10.004 25.00 4.566 5.005 5.555 4.873 10.228 10.004 25.00 4.566 5.005 5.567 5.002 10.669 10.346 25.005 4.566 5.500 4.566 5.500 4.566 9.501		25.00					247.288
00+475 25.00 5.299 4.585 9.884 10.142 25.00 00+500 25.00 5.234 4.337 9.621 9.753 24 00+525 25.00 5.504 4.755 10.259 9.940 24 00+525 25.00 4.337 4.585 8.922 9.591 23 00+575 25.00 3.520 4.544 8.064 8.718 21 00+600 25.00 3.520 4.544 8.064 8.718 21 00+625 25.00 5.456 3.810 9.268 8.334 20 00+625 25.00 5.459 4.289 9.748 9.508 23 00+726 25.00 5.459 4.289 9.748 9.508 23 00+725 25.00 5.455 5.487 10.942 10.345 25 00+725 25.00 5.456 5.487 10.942 10.345 25 00+725 25.00 5.368 <td></td> <td>25.00</td> <td></td> <td></td> <td></td> <td></td> <td>256.438</td>		25.00					256.438
00+500 25.00 5.234 4.387 9.621 9.753 24 00+525 25.00 5.504 4.755 10.259 9.940 24 00+550 25.00 5.504 4.755 10.259 9.940 24 00+550 25.00 5.451 3.921 9.372 9.147 22 00+600 25.00 3.520 4.544 8.064 8.718 21 00+602 25.00 4.314 3.066 7.400 7.732 19 00+655 25.00 5.456 3.810 9.268 8.334 20 00+655 25.00 5.456 3.810 9.268 8.334 20 00+750 25.00 5.455 5.487 10.942 10.345 25 00+750 25.00 5.412 5.308 10.720 10.831 27 00+750 25.00 5.168 4.767 9.925 10.135 25 00+775 25.00 5.168							253.550
00+255							243.813
00+550 25.00 4.337 4.565 8.922 9.991 23 00+575 25.00 5.451 3.921 9.372 9.147 221 00+600 25.00 3.520 4.544 8.064 8.718 21 00+625 25.00 4.314 3.086 7.400 7.732 19 00+625 25.00 5.458 3.810 9.268 8.334 20 00+675 25.00 5.459 4.289 9.748 9.508 23 00+700 25.00 5.455 5.467 10.942 10.345 25 00+725 25.00 5.412 5.308 10.720 10.831 27 00+725 25.00 5.308 5.037 10.345 10.533 26 00+775 25.00 5.158 4.767 9.925 10.135 25 00+825 25.00 4.507 4.948 9.455 9.600 24 00+825 25.00 4.586							248.500
00+575 25.00 5.451 3.921 9.372 9.147 222 00+600 25.00 3.520 4.544 8.064 8.718 21 00+625 25.00 4.314 3.086 7.400 7.732 19 00+655 25.00 5.459 4.289 9.748 9.008 23 00+700 25.00 5.455 5.487 10.942 10.345 25 00+725 25.00 5.452 5.308 10.720 10.831 27 00+725 25.00 5.452 5.308 10.720 10.831 25 00+725 25.00 5.412 5.308 10.720 10.831 25 00+725 25.00 5.412 5.308 10.720 10.831 27 00+775 25.00 5.188 4.767 9.925 10.135 25 00+800 25.00 4.507 4.948 9.455 9.690 24 00+825 25.00 4.713<							239.763
00+600 25.00 3.520 4.544 8.064 8.748 21 00+625 25.00 4.314 3.086 7.400 7.732 19 00+650 25.00 5.458 3.810 9.268 8.334 20 00+675 25.00 5.459 4.289 9.748 9.508 23 00+702 25.00 5.455 5.487 10.942 10.345 25 00+725 25.00 5.412 5.308 10.720 10.831 27 00+725 25.00 5.308 5.037 10.345 10.533 26 00+725 25.00 5.308 5.037 10.345 10.533 26 00+775 25.00 5.158 4.767 9.925 10.135 25 00+800 25.00 4.507 4.948 9.455 9.501 23 00+825 25.00 4.586 4.978 9.564 9.555 23 00+826 25.00 5.131 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>228.67</td>							228.67
00+625 25.00 4.314 3.086 7.400 7.732 19. 00+650 25.00 5.458 3.810 9.268 8.334 20 00+675 25.00 5.459 4.289 9.748 9.508 23 00+700 25.00 5.455 5.487 10.942 10.345 25 00+725 25.00 5.412 5.308 10.720 10.831 27 00+750 25.00 5.308 5.037 10.345 10.533 26 00+775 25.00 5.508 4.767 9.925 10.135 25 00+800 25.00 4.507 4.948 9.455 9.690 24 00+825 25.00 4.586 4.978 9.564 9.555 23 00+825 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 5.131 4.741 9.872 9.748 24 00+902 25.00 4.604							217.950
00+650 25.00 5.458 3.810 9.268 8.334 200 00+675 25.00 5.459 4.289 9.748 9.508 23 00+700 25.00 5.455 5.487 10.942 10.345 25 00+725 25.00 5.412 5.308 10.720 10.831 27 00+705 25.00 5.308 5.037 10.345 10.533 266 00+775 25.00 5.158 4.767 9.925 10.135 25 00+800 25.00 4.507 4.948 9.455 9.690 24 00+825 25.00 4.713 4.833 9.564 9.555 23 00+850 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 5.131 4.741 9.872 9.748 24 00+900 25.00 4.604 5.018 9.622 9.747 24 00+925 25.00 4.549 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>193.300</td>							193.300
00+675 25.00 5,459 4,289 9,748 9,508 23 00+700 25.00 5,455 5,487 10,942 10,345 25 00+725 25.00 5,412 5,308 10,720 10,831 27 00+750 25.00 5,308 5,037 10,345 10,533 26 00+775 25.00 5,158 4,767 9,925 10,135 25 00+800 25.00 4,507 4,948 9,455 9,690 24 00+825 25.00 4,507 4,948 9,455 9,690 24 00+825 25.00 4,713 4,833 9,546 9,501 23 00+850 25.00 4,586 4,978 9,564 9,555 23 00+875 25.00 5,131 4,741 9,872 9,747 24 00+925 25.00 4,664 5,018 9,622 9,747 24 00+925 25.00 5,355							208.350
00+700 25.00 5,455 5,487 10,942 10,345 25. 00+725 25.00 5,412 5,308 10,720 10,831 27 00+750 25.00 5,308 5,037 10,345 10,533 26 00+775 25.00 5,158 4,767 9,925 10,135 25 00+800 25.00 4,507 4,948 9,455 9,690 24 00+825 25.00 4,713 4,833 9,546 9,501 23 00+825 25.00 4,713 4,833 9,546 9,555 23 00+850 25.00 4,566 4,978 9,644 9,555 23 00+875 25.00 5,131 4,741 9,872 9,748 24 00+900 25.00 4,664 5,018 9,622 9,747 24 00+925 25.00 4,459 5,321 9,780 9,701 24 00+975 25.00 5,355							237.700
00+725 25.00 5.412 5.308 10.720 10.831 27 00+750 25.00 5.308 5.037 10.345 10.533 26 00+775 25.00 5.158 4.767 9.925 10.135 25 00+800 25.00 4.507 4.948 9.455 9.600 24 00+825 25.00 4.713 4.833 9.546 9.501 23 00+850 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 5.131 4.741 9.872 9.718 24 00+900 25.00 4.604 5.018 9.622 9.747 24 00+925 25.00 4.459 5.321 9.780 9.701 24 00+950 25.00 5.355 4.873 10.228 10.004 25 01+000 25.00 5.667 5.002 10.669 10.346 25 01+025 25.00 5.618 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>258.625</td>							258.625
00+750 25.00 5.308 5.037 10.345 10.533 26. 00+775 25.00 5.158 4.767 9.925 10.135 25. 00+800 25.00 4.507 4.948 9.455 9.690 24. 00+825 25.00 4.713 4.833 9.546 9.501 23 00+850 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 4.604 5.018 9.622 9.747 24 00+900 25.00 4.459 5.321 9.780 9.701 24 00+925 25.00 4.459 5.321 9.780 9.701 24 00+950 25.00 5.355 4.873 10.228 10.004 25 01+000 25.00 5.667 5.002 10.669 10.346 25 01+025 25.00 5.618 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>270.775</td>							270.775
00+775 25.00 5.158 4.767 9.925 10.135 25.00 00+800 25.00 4.507 4.948 9.455 9.690 24. 00+825 25.00 4.586 4.978 9.564 9.501 23 00+850 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 5.131 4.741 9.872 9.718 24 00+900 25.00 4.604 5.018 9.622 9.747 24 00+925 25.00 4.459 5.321 9.780 9.701 24 00+950 25.00 5.355 4.873 10.228 10.004 25 00+975 25.00 5.160 4.862 10.022 10.125 25 01+000 25.00 5.667 5.002 10.669 10.346 25 01+025 25.00 5.618 5.257 10.875 11.089 27 01+050 25.00 5.618							263.313
00+800 25.00 4.507 4.948 9.455 9.690 24 00+825 25.00 4.713 4.833 9.546 9.501 23 00+850 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 5.131 4.741 9.872 9.718 24 00+900 25.00 4.604 5.018 9.622 9.747 24 00+925 25.00 4.459 5.321 9.780 9.701 24 00+950 25.00 5.355 4.873 10.228 10.004 25 00+975 25.00 5.160 4.862 10.022 10.125 25 01+000 25.00 5.667 5.002 10.669 10.346 25 01+025 25.00 5.601 5.702 11.303 10.986 27 01+050 25.00 5.618 5.257 10.875 11.098 27 01+075 25.00 4.850 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>253.375</td>							253.375
00+825 25.00 4.713 4.833 9.546 9.501 23 00+850 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 5.131 4.741 9.872 9.718 24 00+900 25.00 4.604 5.018 9.622 9.747 24 00+925 25.00 4.459 5.321 9.780 9.701 24 00+950 25.00 5.355 4.873 10.228 10.004 25 00+975 25.00 5.160 4.862 10.022 10.125 25 01+000 25.00 5.667 5.002 10.669 10.346 25 01+025 25.00 5.601 5.702 11.303 10.986 27 01+025 25.00 5.618 5.257 10.875 11.089 27 01+075 25.00 5.313 4.872 10.185 10.530 26 01+100 25.00 4.850<							242.250
00+850 25.00 4.586 4.978 9.564 9.555 23 00+875 25.00 5.131 4.741 9.872 9.718 24 00+900 25.00 4.604 5.018 9.622 9.747 24 00+925 25.00 4.459 5.321 9.780 9.701 24 00+950 25.00 5.355 4.873 10.228 10.004 25 00+975 25.00 5.160 4.862 10.022 10.125 25 01+000 25.00 5.667 5.002 10.669 10.346 25 01+025 25.00 5.601 5.702 11.303 10.986 27 01+050 25.00 5.618 5.257 10.875 11.089 27 01+075 25.00 5.313 4.872 10.185 10.530 26 01+100 25.00 4.850 4.791 9.641 9.913 24 01+125 25.00 4.644<							237.510
00+875 25.00 5.131 4.741 9.872 9.718 24. 00+900 25.00 4.604 5.018 9.622 9.747 24. 00+925 25.00 4.459 5.321 9.780 9.701 24. 00+950 25.00 5.355 4.873 10.228 10.004 25. 00+975 25.00 5.160 4.862 10.022 10.125 25. 01+000 25.00 5.667 5.002 10.669 10.346 25. 01+025 25.00 5.618 5.257 11.303 10.986 27. 01+050 25.00 5.618 5.257 10.875 11.089 27. 01+075 25.00 5.313 4.872 10.185 10.530 26. 01+100 25.00 4.850 4.791 9.641 9.913 24. 01+125 25.00 4.641 6.440 11.081 10.654 26. 01+275 25.00							238.87
00+900 25.00 4.604 5.018 9.622 9.747 24: 00+925 25.00 4.459 5.321 9.780 9.701 24: 00+950 25.00 5.355 4.873 10.228 10.004 25: 00+975 25.00 5.160 4.862 10.022 10.125 25: 01+000 25.00 5.667 5.002 10.669 10.346 25: 01+025 25.00 5.601 5.702 11.303 10.986 27: 01+050 25.00 5.618 5.257 10.875 11.089 27: 01+075 25.00 5.313 4.872 10.185 10.530 26: 01+100 25.00 4.850 4.791 9.641 9.913 24: 01+125 25.00 4.641 6.440 11.081 10.654 26: 01+150 25.00 4.501 4.668 9.168 10.125 25: 01+200 25.00				1			242.950
00+925 25.00 4.459 5.321 9.780 9.701 24.70 00+950 25.00 5.355 4.873 10.228 10.004 25.00 00+975 25.00 5.160 4.862 10.022 10.125 25.00 01+000 25.00 5.667 5.002 10.669 10.346 25.00 01+025 25.00 5.601 5.702 11.303 10.986 27.00 01+025 25.00 5.618 5.257 10.875 11.089 27.00 01+050 25.00 5.313 4.872 10.185 10.530 26.00 01+075 25.00 4.850 4.791 9.641 9.913 24.00 01+100 25.00 4.850 4.791 9.641 9.913 24.00 01+125 25.00 4.641 6.440 11.081 10.654 26.00 01+150 25.00 4.500 4.668 9.168 10.125 25.00 01+200				1			243.67
00+950 25.00 5.355 4.873 10.228 10.004 25 00+975 25.00 5.160 4.862 10.022 10.125 25 01+000 25.00 5.667 5.002 10.669 10.346 25 01+025 25.00 5.601 5.702 11.303 10.986 27 01+050 25.00 5.618 5.257 10.875 11.089 27 01+050 25.00 5.313 4.872 10.185 10.530 26 01+100 25.00 4.850 4.791 9.641 9.913 24 01+125 25.00 4.724 5.503 10.227 9.934 24 01+150 25.00 4.641 6.440 11.081 10.654 26 01+175 25.00 4.500 4.668 9.168 10.125 25 01+200 25.00 4.970 4.478 9.448 9.308 23 01+250 25.00 4.							242.525
00+975 25.00 5.160 4.862 10.022 10.125 25.00 01+000 25.00 5.667 5.002 10.669 10.346 25.00 01+025 25.00 5.601 5.702 11.303 10.986 27.01 01+050 25.00 5.618 5.257 10.875 11.089 27.01 01+075 25.00 5.313 4.872 10.185 10.530 26.01 01+100 25.00 4.850 4.791 9.641 9.913 24.01 01+125 25.00 4.724 5.503 10.227 9.934 24.01 01+150 25.00 4.641 6.440 11.081 10.654 26.01 01+25 25.00 4.500 4.668 9.168 10.125 25.01 01+200 25.00 4.392 4.083 8.475 8.962 22.01 01+225 25.00 4.164 3.450 7.614 8.045 20.01 01+275				1			250.100
01+000 25.00 5.667 5.002 10.669 10.346 25.00 01+025 25.00 5.601 5.702 11.303 10.986 27.00 01+050 25.00 5.618 5.257 10.875 11.089 27.00 01+075 25.00 5.313 4.872 10.185 10.530 26.00 01+100 25.00 4.850 4.791 9.641 9.913 24.00 01+125 25.00 4.724 5.503 10.227 9.934 24.00 01+150 25.00 4.641 6.440 11.081 10.654 26.00 01+175 25.00 4.500 4.668 9.168 10.125 25.00 01+200 25.00 4.392 4.083 8.475 8.962 22.00 01+250 25.00 4.164 3.450 7.614 8.045 20.00 01+275 25.00 4.164 3.450 7.614 8.045 20.00 01+275				1			253.125
01+025 25.00 5.601 5.702 11.303 10.986 27-01-01-02-02-02-02-02-02-02-02-02-02-02-02-02-							258.638
01+050 25.00 5.618 5.257 10.875 11.089 27 01+075 25.00 5.313 4.872 10.185 10.530 26 01+100 25.00 4.850 4.791 9.641 9.913 24 01+125 25.00 4.724 5.503 10.227 9.934 24 01+150 25.00 4.641 6.440 11.081 10.654 26 01+175 25.00 4.500 4.668 9.168 10.125 25 01+200 25.00 4.970 4.478 9.448 9.308 23 01+225 25.00 4.392 4.083 8.475 8.962 22 01+250 25.00 4.164 3.450 7.614 8.045 20 01+275 25.00 3.911 4.461 8.372 7.993 19 01+300 25.00 4.849 4.856 9.705 9.039 22 01+350 25.00 4.088							274.650
01+075 25.00 5.313 4.872 10.185 10.530 26 01+100 25.00 4.850 4.791 9.641 9.913 24 01+125 25.00 4.724 5.503 10.227 9.934 24 01+150 25.00 4.641 6.440 11.081 10.654 26 01+175 25.00 4.500 4.668 9.168 10.125 25 01+200 25.00 4.970 4.478 9.448 9.308 23 01+225 25.00 4.392 4.083 8.475 8.962 22 01+250 25.00 4.164 3.450 7.614 8.045 20 01+275 25.00 3.911 4.461 8.372 7.993 199 01+300 25.00 4.849 4.856 9.705 9.039 22 01+350 25.00 4.088 4.507 8.595 8.790 219				1			277.22
01+100 25.00 4.850 4.791 9.641 9.913 24 01+125 25.00 4.724 5.503 10.227 9.934 24 01+150 25.00 4.641 6.440 11.081 10.654 26 01+175 25.00 4.500 4.668 9.168 10.125 25 01+200 25.00 4.970 4.478 9.448 9.308 23 01+225 25.00 4.392 4.083 8.475 8.962 22 01+250 25.00 4.164 3.450 7.614 8.045 20 01+275 25.00 3.911 4.461 8.372 7.993 19 01+300 25.00 4.849 4.856 9.705 9.039 22 01+325 25.00 4.275 4.709 8.984 9.345 23 01+350 25.00 4.088 4.507 8.595 8.790 219				1			263.250
01+125 25.00 4.724 5.503 10.227 9.934 24 01+150 25.00 4.641 6.440 11.081 10.654 26 01+175 25.00 4.500 4.668 9.168 10.125 25 01+200 25.00 4.970 4.478 9.448 9.308 23 01+225 25.00 4.392 4.083 8.475 8.962 22 01+250 25.00 4.164 3.450 7.614 8.045 20 01+275 25.00 3.911 4.461 8.372 7.993 19 01+300 25.00 4.849 4.856 9.705 9.039 22 01+325 25.00 4.275 4.709 8.984 9.345 23 01+350 25.00 4.088 4.507 8.595 8.790 21							247.82
01+150 25.00 4.641 6.440 11.081 10.654 260 01+175 25.00 4.500 4.668 9.168 10.125 25 01+200 25.00 4.970 4.478 9.448 9.308 23 01+225 25.00 4.392 4.083 8.475 8.962 22 01+250 25.00 4.164 3.450 7.614 8.045 20 01+275 25.00 3.911 4.461 8.372 7.993 19 01+300 25.00 4.849 4.856 9.705 9.039 22 01+325 25.00 4.275 4.709 8.984 9.345 23 01+350 25.00 4.088 4.507 8.595 8.790 219				1			248.350
01+175 25.00 4.500 4.668 9.168 10.125 25.00 01+200 25.00 4.970 4.478 9.448 9.308 23.00 01+225 25.00 4.392 4.083 8.475 8.962 22.00 01+250 25.00 4.164 3.450 7.614 8.045 20.00 01+275 25.00 3.911 4.461 8.372 7.993 19.00 01+300 25.00 4.849 4.856 9.705 9.039 22.00 01+325 25.00 4.275 4.709 8.984 9.345 23.00 01+350 25.00 4.088 4.507 8.595 8.790 219				1			266.350
01+200 25.00 4.970 4.478 9.448 9.308 23 01+225 25.00 4.392 4.083 8.475 8.962 22 01+250 25.00 4.164 3.450 7.614 8.045 20 01+275 25.00 3.911 4.461 8.372 7.993 19 01+300 25.00 4.849 4.856 9.705 9.039 22 01+325 25.00 4.275 4.709 8.984 9.345 23 01+350 25.00 4.088 4.507 8.595 8.790 219							253.11
01+225 25.00 4.392 4.083 8.475 8.962 22.00 01+250 25.00 4.164 3.450 7.614 8.045 20.00 01+275 25.00 3.911 4.461 8.372 7.993 199 01+300 25.00 4.849 4.856 9.705 9.039 22 01+325 25.00 4.275 4.709 8.984 9.345 23 01+350 25.00 4.088 4.507 8.595 8.790 219				1			232.700
01+250 25.00 4.164 3.450 7.614 8.045 20 01+275 25.00 3.911 4.461 8.372 7.993 19 01+300 25.00 4.849 4.856 9.705 9.039 22 01+325 25.00 4.275 4.709 8.984 9.345 23 01+350 25.00 4.088 4.507 8.595 8.790 219			1				224.03
01+275 25.00 3.911 4.461 8.372 7.993 199 01+300 25.00 4.849 4.856 9.705 9.039 229 01+325 25.00 4.275 4.709 8.984 9.345 23 01+350 25.00 4.088 4.507 8.595 8.790 219							201.11
01+300 25.00 4.849 4.856 9.705 9.039 22 01+325 25.00 4.275 4.709 8.984 9.345 23 01+350 25.00 4.088 4.507 8.595 8.790 21							199.82
01+325 25.00 4.275 4.709 8.984 9.345 23: 01+350 25.00 4.088 4.507 8.595 8.790 21:							225.96
01+350 25.00 4.088 4.507 8.595 8.790 219							225.96.
							233.613
13763 76	017000		4.000	4.507	0.095	0.790	218.730
							13763.763

ISTRUCTION O	F ROAD FROM MA		Avrage of cut			Avarge of fill	
Chainage	Length(m)	Cut Area(Sq.m)	Avrage of cut Area(Sq.m)	Cut Volume(Cu.m)	Fill Area(Sq.m)	Avarge of fill Area(Sq.m)	Fill Volume(Cu.
00+000	0.00	0.000	0.000	0.000	1.070	0.000	0.000
00+025	25.00	0.000	0.000	0.000	22.980	12.025	300.625
00+050	25.00	0.000	0.000	0.000	26.760	24.870	621.750
00+075	25.00	0.000	0.000	0.000	27.180	26.970	674.250
00+100	25.00	0.000	0.000	0.000	18.640	22.910	572.750
00+125	25.00	0.000	0.000	0.000	13.210	15.925	398.125
00+150	25.00	0.000	0.000	0.000	10.780	11.995	299.875
00+175	25.00	0.000	0.000	0.000	6.520	8.650	216.250
00+200	25.00	0.000	0.000	0.000	3.920	5.220	130.500
00+225	25.00	0.000	0.000	0.000	3.200	3.560	89.000
00+250	25.00	0.000	0.000	0.000	4.110	3.655	91.375
00+275	25.00	0.000	0.000	0.000	3.700	3.905	97.625
00+300	25.00	0.000	0.000	0.000	3.580	3.640	91.000
00+325	25.00	0.000	0.000	0.000	2.750	3.165	79.125
00+350	25.00	0.000	0.000	0.000	3.300	3.025	75.625
00+375	25.00	0.000	0.000	0.000	5.000	4.150	103.750
00+400	25.00	0.000	0.000	0.000	4.980	4.990	124.750
00+425	25.00	0.000	0.000	0.000	5.640	5.310	132.750
00+450	25.00	0.000	0.000	0.000	5.980	5.810	145.250
00+475	25.00	0.000	0.000	0.000	4.840	5.410	135.250
00+500	25.00	0.000	0.000	0.000	4.670	4.755	118.875
00+525	25.00	0.000	0.000	0.000	4.550	4.610	115.250
00+550	25.00	0.000	0.000	0.000	5.400	4.975	124.375
00+575	25.00	0.000	0.000	0.000	5.040	5.220	130.500
00+600	25.00	0.000	0.000	0.000	1.490	3.265	81.625
00+625	25.00	0.000	0.000	0.000	2.160	1.825	45.625
00+650	25.00	0.000	0.000	0.000	5.830	3.995	99.875
00+675	25.00	0.000	0.000	0.000	6.570	6.200	155.000
00+700	25.00	0.000	0.000	0.000	7.690	7.130	178.250
00+725	25.00	0.000	0.000	0.000	7.550	7.620	190.500
00+750	25.00	0.000	0.000	0.000	6.580	7.065	176.625
00+775	25.00	0.000	0.000	0.000	6.040	6.310	157.750
00+800	25.00	0.000	0.000	0.000	5.710	5.875	146.875
00+825	25.00	0.000	0.000	0.000	6.310	6.010	150.250
00+850	25.00	0.000	0.000	0.000	6.210	6.260	156.500
00+875	25.00	0.000	0.000	0.000	6.440	6.325	158.125
00+900	25.00	0.000	0.000	0.000	6.460	6.450	161.250
00+925	25.00	0.000	0.000	0.000	6.620	6.540	163.500
00+950	25.00	0.000	0.000	0.000	5.370	5.995	149.875
00+975	25.00	0.000	0.000	0.000	5.920	5.645	141.125
01+000	25.00	0.000	0.000	0.000	8.740	7.330	183.250
01+025	25.00	0.000	0.000	0.000	10.910	9.825	245.625
01+050	25.00	0.000	0.000	0.000	9.320	10.115	252.875
01+075	25.00	0.000	0.000	0.000	8.290	8.805	220.125
01+100	25.00	0.000	0.000	0.000	6.520	7.405	185.125
01+125	25.00	0.000	0.000	0.000	7.090	6.805	170.125
01+150	25.00	0.000	0.000	0.000	9.920	8.505	212.625
01+175	25.00	0.000	0.000	0.000	5.280	7.600	190.000
01+200	25.00	0.000	0.000	0.000	6.800	6.040	151.000
01+225	25.00	0.000	0.000	0.000	3.670	5.235	130.875
01+250	25.00	0.000	0.000	0.000	3.030	3.350	83.750
01+275	25.00	0.000	0.000	0.000	2.980	3.005	75.125
01+300	25.00	0.000	0.000	0.000	7.280	5.130	128.250
01+325	25.00	0.000	0.000	0.000	6.050	6.665	166.625
01+350	25.00	0.000	0.000	0.000	5.060	5.555	138.875

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR



GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

ESTIMATE CSR 2023

S.No	Description	Unit	Rate	QTY	AMOUNT
BILL NO.	2: SUB BASE				
1	Providing and laying pitrun gravel in sub base or base course of any thickness to required grade and camber including watering and compacting with road roller with all lead and lift. (compacted thickness to be measured)(including royalty of approved Quarry). (S.i No 21-15b)				
	Coming as of 400 Cft (200 avera) of all masterials	Cum		852.77	
	Carriage of 100 Cft. (2.83 cu.m) of all materials like Clay, stone aggregate, spawl, kankar lime (unslaked), surkhi, etc. or 150 Cft. (4.25 cu.m) of timber, by truck or by any other means owned by the contractor. 25 % Extra to be paid for hilly area, 25% Extra for Hard Area, 20% more for Kucha Road, 15% more for desert road				
	(S.i.No 1J) Upto 10th Km (S.i.No 1K) 11 to 110th Km	Cum Cum		852.77 852.77	
2	Providing and laying graded aggregate base course of crushed stone of approved quality, including placing, mixing, spreading, watering and compacting base course to required depth, camber and grade to achieve 100% max. modified AASHTO dry density conforming to AASHTO specifications T -180, with mechanical means and with all lead and lift. (Carriage of crushed stone is included in the rate, within 5km of Project premises) (S.i No 21-17-1)				
		Cum		1,160.95	
	Carriage of 100 Cft. (2.83 cu.m) of all materials like Clay, stone aggregate, spawl, kankar lime (unslaked), surkhi, etc. or 150 Cft. (4.25 cu.m) of timber, by truck or by any other means owned by the contractor. 25 % Extra to be paid for hilly area, 25% Extra for Hard Area, 20% more for Kucha Road, 15% more for desert road (S.i.No 1J) Upto 10th Km	Cum		1160.95	
	(S.i.No 1K) 11 to 110th Km	Cum		1160.95	
	Sub.Total				
	Above/ below% Premium if any on 0	CSR-2023			
	G.Total				

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities

Natural pitrun gravel 50 mm (2") Supplying

	Description	Unit								
S.NO			No,s	Chaina	ge (Km)	L	w	Н	Qty	Remarks
				From	То	(M)	(M)	(M)	(Cum)	
1	Granular sub base	Cum	1	00+000	01+350	1350	4.2112	0.15	852.77	Main Road
								Total	852.77	

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities

Aggregate Base Course

					Sggregate Base Course							
S.NO	Description	Unit	No,s	Chainage (Km)		L	w	Н	Qty	Remarks		
				From	То	(M)	(M)	(M)	(Cum)			
1	Aggregate Base	Cum	1	00+000	01+350	1350	3.905	0.15	790.78	Main Road		
2	Aggregate Base	Cum	2	00+000	01+350	1350	0.914	0.15	370.17	Shoulders		
								Total	1160.95			

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

BILL#3 SURFACING

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

ESTIMATE CSR 2023

Sr. No.	Description of Item	Unit	Rate	QTY	Amount
BILL N	NO. 3: SURFACING				
1	Providing and applying prime coat of liquid asphalt (cut back) of any approved grade using asphalt (cut back) including cleaning and brooming of road surface.(S.I.No. 21-23-a)	Sqm		5065.26	
2	Providing and laying hot-mix bituminous concrete in road pavement laid with mechanical paver and mixed in central mixing plant in required thickness and density, rolled hot with different types of rollers complete as per specifications and job-mix formula and design in single layer Asphalt Wearing Course 50mm (2") thickness.(S.I.No. 21-32 c) - (Detection for Tack Coat 21-24-1)-153.13			4996.38	
3	Surface dressing in two coats including supply of bitumen 80/100 or any approved grade and approved crushed aggregate of approved size and grade for road surface with rolling (including royalty of Quarry). D.S.T Shoulders (S.I.No. 21-20)			2467.80	
	Sub.Total				
	Above/ below% Premium if any on				
	G.Total				

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities

Prime Coat

				Chaina	age (Km)	L	Width	Quantity	
S.No	Description	Unit	No,s	From	То	(M)	(M)	(Sqm)	Remarks
1	Prime Coat	Sqm	1	00+000	01+350	1350	3.752	5065	Main Road
							G.Total	5065.26	

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities

Asphalt Wearing Course

S.No	Description	Unit	No,s	Chaina	Chainage (Km)		Width	Quantity	
				From	То	(M)	(M)	(Sqm)	Remarks
1	Asphlat Wering Course	Sqm	1	00+000	01+350	1350	3.701	4996	Main Road
							G.Total	4996.38	

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities

D.S.T

				Chainage (Km)		L	Width	Quantity	
S.No	Description	Unit	No,s	From	То	(M)	(M)	(Sqm)	Remarks
1	D.S.T	Sqm	2	00+000	01+350	1350	0.914	2468	Shoulder Both Side
							G.Total	2467.80	

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

BILL#5 ANCILLARY WORKS

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

BILL OF QUANTITIES

BILL NO. 5: ANCILLARY WORKS

S.No	Description of items	Unit	Rate	Quantity	Amount
1	Providing and fixing road sign boards such as caution etc as approved by the Engineer with reflective paints, having superfacial area of 1.125 sq.m including cost of post etc.(S.I.# 21-84-1)	Each		1.0	
2	P/L Road Marking With Recflective TP Thermoplastic) paint for lines of 12.50 cm width. (YELLOW) (S.I.# 17-50-1)	RM		2700.0	
5	P/L Road Marking With Recflective TP Thermoplastic) paint for 4 meters arrows. (S.I.# 17-50-1)	R m		6.0	
6	Reflectorized Plastic Pavement Stud (Raised Profile Type - Double) (S.I.# 21-86 b)	Each		345.0	
7	Providing and fixing 6" x 6" x 30" (150mm x 150mm x 750mm) precast 1:2:4 cement concrete boundary pillars using graded crushed aggregate embedded in cement concrete 1:4:8 including formwork and its removal, compacting and curing including cost of excavation. (including royalty of Quarry). (S.I.# 21-53-1)	Each		2.0	
8	Providing and fixing 9" x 4" x 30" (230mm x 100mm x 750mm) precast 1:2:4 cement concrete kilometer stone using graded screened bajri, embedded in cement concrete 1:4:8, formwork and its removal, compacting and curing including the cost of excavation, cement cost 1:4:8 backfilling of excavated stuff, cement plaster with 1:3 cement engraving and writing letters of approved size, painting two coats as desired. (S.I.# 21-55-1)	Each		1.0	
	TOTAL Amount (Rs.)				
	Above/ below% Premium in				
	G.Total				

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR DETAIL

Pavement Marking

S. No.	Description	Unit	No,s	Chaina	age (Km)	L	Qty	Remarks	
5. NO.	Description	Onit	NO,S	From	То	(M)	(M)	Remarks	
1	P/L Road Marking With Recflective TP Thermoplastic) paint for lines of 12.50 cm width. (YELLOW)	М	2	00+000	01+350	1350	2700.0	Both sides full length Main Road	
						Total	2700.0		

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR DETAIL

Pavement Marking

C No	Description	Unit	No o	Chaina	age (Km)	L	Qty	Domarko
S. No.	Description	Unit	No,s	From	То	(M)	(M)	Remarks
1	P/L Road Marking With Recflective TP Thermoplastic) paint for lines of 12.50 cm width.(WHITE Arrows)	M	3			2	6.0	Arrows
						Total	6.0	

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL ESTIMATE

Reflectorized Pavement Stud (Raised Profile Type-Double)

S No.	Description	Unit	No,s	Chainage (Km)		L	Qty	Remarks
0 140.		Ollic	140,5	From	То	(M)	(M)	Nemarks
1	Main Road	Each	2	00+000	01+350	1350	338	In 2 Rows having 8m interval Main Road
4	Crossing	Each	2			7.32	7.0	In 2 Rows having 3m interval
						Total	345	

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR DETAIL ESTIMATE

Right of way marker (150mm x 150mm x 750mm)

S No.	Description	Unit	Chainage (Km)		L	No,s	Qty	Remarks
3 NO.		Offic	From	То	(M)	NO,S	(M)	Remarks
1	Main Rod	Each	00+000	01+350	1350	1	2	1 Km interval Both Side
		Total						

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL ESTIMATE

Kilometer post (230mm x 100mm x 750mm)

S No	Description	Unit	Chainage (Km)		L	No s	Qty	Remarks	
S No.	Description	Onic	From	То	(M)	No,s	(M)	Kemarks	
1	Kilometer post	Each	00+000	00+000 01+350		1	1	1 Km interval	
					Total		1		

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

STRUCTURES WORKS

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

STRUCTURE WORKS

S.NO	DESCRIPTION	Unit	Qty.	AMOUNT PK RS.
1	RCC Box Culverts	No	2	
2	RCC Pipe Culverts	No	5	
4	RCC wall	RM	5	
5	PCC Wall	RM	11	
7	PCC Parapet Walls	RM	7	
	TOTAL			

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL OF BOX CULVERTS

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

S.NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT PK RS.
A.	STRUCTURE WORK				
	BOX CULVERT				
1	RCC Box Culvert (1 x 1 x 1 M)	No.	1		
2	RCC Box Culvert (2 x 3 x 1.5 M)	No.	1		
	TOTAL		2		

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL ESTIMATE OF RCC BOX CULVERT (Cell No.= 1 Span = 1 Height = 1) m

QUA	DESCRIPTION	No	Length	Width	Depth/H	QTY	Rate (Rs.)	AMOUNT (Rs)
1	Excavation in foundation of buildings and bridges including layout, dressing, refilling around structures with excavated earth, watering & ramming lead upto 100 ft. (30m) & lift upto 5 ft. (1.5m) (Machinery)							
	Culvert bed Toe Wall	1 2	9.000 2.600	2.600 0.500	1.000 0.750	23.400 1.950		
	Wing Wall Bed Wing Wall Bed	2 2	10.9 10.9		1.000 1.000	21.992 21.992		
	Cut of Wall	1	5.600	0.300	1.000	1.680		
	(S.I. NO.3-21b iv)			Per Cu.m	Total	71.014		
2	Providing and laying cement concrete using approved coarse sand and crushed aggregate 3/4" (19mm) & downgauge in foundation including leveling, compacting and curing. (1:4:8).							
	Culvert bed	1	7.400	1.800	0.100	1.332		
	Toe Wall Wing Wall	2 2	1.800 5.7	0.400 28	0.100 0.100	0.144 1.146		
	Wing Wall	2	5.7		0.100	1.146		
2	(S.I.No.5-8e) Providing, fabricating and laying deformed			Per Cu.m	Total	3.767		
3	Grade 60 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (Steel G-60)				Kac	Tons		
	Culvert+Wing walls	1	26.124		Kgs 2442.594	Tons 2.443		
	(S.I.No. 5-65a) Providing and laying in position ready mixed			Per tonne	Total	2.565		
	Culvert Base slab Toe wall Wing Wall Bed Wing Wall 1m Portion Bed Wing Wall 1m Portion Bed Wing Wall 1m Portion Bed Apran Cut of Wall (S.I.No. 5- 26b+d)	1 2 2 2 2 2 1	8.000 1.600 4.1 0.6 4.1 0.6 5.600	16 78	0.350 0.300 0.300 0.250 0.300 0.250 1.000 Total	4.480 0.624 2.507 0.308 2.507 0.308 1.680		
5	Providing and laying in position ready mixed concrete for reinforced cement concrete work, using cement content as per approved design mix, manufactured in fully automatic batching plant and transported to site of work in transit mixer for all leads, having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering, shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per mix design to accelerate/retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge.							
	External Walls	2	8.000	0.300	1.000	4.800		
	Internal Walls Fillet	0 4	8.000 8.000	0.300 0.150	1.000 0.150	0.000 0.360		
	Main Wing Wall	2	3.288	0.250	1.765	1.451		
	1 Meter Wing Wall	2	0.948	0.250	1.250	0.296		
	Main Wing Wall 1 Meter Wing Wall	2 2	3.288 0.948	0.250 0.250	1.765 1.250	1.451 0.296		
	(S.I.No. 5- 26b+e)			Per Cu.m	Total	8.654		

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL ESTIMATE OF RCC BOX CULVERT (Cell No.= 1 Span = 1 Height = 1) m

QUA	DESCRIPTION	No	Length	Width	Depth/H	QTY	Rate (Rs.)	AMOUNT (Rs)			
	Providing and laying in position ready mixed concrete for reinforced cement concrete work, using cement content as per approved design mix, manufactured in fully automatic batching plant and transported to site of work in transit mixer for all leads, having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering, shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per mix design to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge.		-								
	Top slab	1	8.000	1.600	0.350	4.480					
	(S.I.No. 5-26a+m) Providing and laying in position ready mixed			Per Cu.m	Total	4.480					
7	concrete for reinforced cement concrete work										
	Parapit walls	2	1.600	0.300	0.600	0.576					
	(S.I.No. 5-26b+e)			Per Cu.m	Total	0.576					
8	Rip Rap Class-B				H						
	SP-01		Ar	ea							
	D/S of Culvert Appron	1	6.7	73	0.300	2.032					
	(S.I.No. 19-31 b)			Per Cu.m	Total	2.032]	_			
9	Mortor Rip Rap										
	SP-02		Ar								
	D/S of Culvert Appron	1	6.7			6.773					
	(S.I.No. 19-34a)			Per Sqm	Total	6.773					
	Sub.Total Rs.										
	Above/ belo	w	% Pre	emium if any	y on CSR-2023						
	G.Total										
	G. I Otal										

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL ESTIMATE OF RCC BOX CULVERT (Cell No.= 2 Span = 3 Height = 1.5) m

QUA	DESCRIPTION	No	Length	Width	Depth/H	QTY	Rate (Rs.)	AMOUNT (Rs)
	Excavation in foundation of buildings and bridges including layout, dressing, refilling							
	around structures with excavated earth, watering & ramming lead upto 100 ft. (30m) & lift upto 5 ft. (1.5m) (Machinery)							
	Culvert bed	1	9.000	7.900	1.000	71.100		
	Toe Wall	2	7.900	0.500	0.750	5.925		
	Wing Wall Bed	2	15.7		1.000	31.530		
	Wing Wall Bed	2	15.7		1.000	31.530		
	Cut of Wall (S.I. NO.3-21b iv)	1	12.900	0.300 Per Cu.m	1.000 Total	3.870 143.955		
	Providing and laying cement concrete using approved coarse sand and crushed aggregate 3/4" (19mm) & downgauge in foundation including leveling, compacting and curing. (1:4:8).							
	Culvert bed	1	7.400	7.100	0.100	5.254		
	Toe Wall	2	7.100	0.400	0.100	0.568		
	Wing Wall	2	9.0		0.100	1.802		
	Wing Wall	2	9.0		0.100	1.802		
	(S.I.No.5-8e)			Per Cu.m	Total	9.425		
	Providing, fabricating and laying deformed Grade 60 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (Steel G-60)							
	Culvert+Wing walls		70.005		Kgs 6902.638	Tons		
	· ·	1	73.825	Per tonne	0902.036 Total	6.903 7.248		
4	(S.I.No. 5-65a) Providing and laying in position ready mixed			rei toille	iolai	7.240		
	Culvert Base slab		8.000	6.900	0.350	19.320		
	Toe wall	2	6.900	0.650	0.300	2.691		
	Wing Wall Bed	2	7.1		0.300	4.296		
	Wing Wall 1m Portion Bed	2	0.6		0.250	0.308		
	Wing Wall Bed		7.1		0.300	4.296		
	Wing Wall 1m Portion Bed		0.6	16 0.300	0.250	0.308		
	Apran Cut of Wall (S.I.No. 5-26b+d)	1	12.900	Per Cu.m	1.000 Total	3.870 35.089		
<u> </u>	(5.1.140. 3" 20D+U)			i Gi Gu.ill	i Otai	55.003		

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL ESTIMATE OF RCC BOX CULVERT (Cell No.= 2 Span = 3 Height = 1.5) m

QUA	DESCRIPTION	No	Length	Width	Depth/H	QTY	Rate (Rs.)	AMOUNT (Rs)
5	Providing and laying in position ready mixed concrete for reinforced cement concrete work,							
	using cement content as per approved design							
	mix, manufactured in fully automatic batching plant and transported to site of work in transit							
	mixer for all leads, having continuous agitated							
	mixer, manufactured as per mix design of specified grade for reinforced cement concrete							
	work including pumping of R.M.C. from transit							
	mixer to site of laying, excluding the cost of centering, shuttering finishing and reinforcement							
	including cost of admixtures in recommended							
	proportions as per mix design to accelerate/ retard setting of concrete, improve workability							
	without impairing strength and durability as per							
	direction of the Engineer - in - charge. (1:1-1/2:3).4000Psi							
	External Walls	2	8.000	0.300	1.500	7.200		
	Internal Walls	1	8.000	0.300	1.500	3.600		
	Fillet	8	8.000	0.150	0.150	0.720		
	Main Wing Wall	2	4.702	0.250	2.050	2.410		
	1 Meter Wing Wall	2	0.948	0.250	1.250	0.296		
	Main Wing Wall 1 Meter Wing Wall	2	4.702 0.948	0.250 0.250	2.050 1.250	2.410 0.296		
	(S.I.No. 5- 26b+e)		0.340	Per Cu.m	Total	16.932		
6	Providing and laying in position ready mixed concrete for reinforced cement concrete work							
	concrete for reiniorceo cemeni concrete work							
	Top slab	1	8.000	6.900	0.350	19.320		
	(S.I.No. 5- 26a+m)			Per Cu.m	Total	19.320		
7	Providing and laying in position ready mixed							
		_		0.555				
	Parapit walls	2	6.900	0.300	0.600	2.484		
L	(S.I.No. 5- 26b+e)		<u></u>	Per Cu.m	Total	2.484		
8	Rip Rap Class-B							
	SP-01		Ar	ea				
	D/S of Culvert Appron	1	29.	768	0.300	8.930		
	(S.I.No. 19-31 b)			Per Cu.m	Total	8.930		
9	Mortor Rip Rap			1				
	SP-02	_		ea		20.700		
	D/S of Culvert Appron (S.I.No. 19-34a)	1	29.	768 Per Sqm	Total	29.768 29.768		
	(. J. Oqiii	. 3.01	Sub.To	tal Rs.	
			Abo	ove/ below _	% Premi	um it any on C	SR-2023	
							G.Total	

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Link Road PIPE CULVERTS

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR PIPE CULVERT

STRUCTURE WORK

S.NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT PK RS.			
A.	STRUCTURE WORK PIPE CULVERT							
1	Pipe Culvert Single Cell	No.	5					
		Total No.	5					
	TOTAL							

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

PIPIE CULVERT 1 CELLS (36" Outer dia)

S.No	DESCRIPTION	No	Length	Width	Depth/H	QTY	Unit	Rate	AMOUNT (Rs)
1	Excavation in foundation of buildings and								, ,
	bridges including layout, dressing, refilling								
	around structures with excavated earth,								
	watering & ramming lead upto 100 ft. (30m)								
	& lift upto 5 ft. (1.5m)								
	(S.I. NO.3-21b iv)								
	Pipe culvert	1	8.000	1.500	0.300	3.600	Cu.m		
	Wing wall	4	2.500	1.250	0.700	8.750	Cu.m		
	U/S D/S cut-off walls	2	1.500	0.400	0.700	0.840	Cu.m		
					Total	14.509	Cu.m		
2	Providing and laying plain machine mixed								
	cement concrete using coarse sand and								
	crushed aggregate having maximum size								
	upto 1- 1/2" (38mm) & down gauge in								
	foundation including levelling, compacting								
	and curing. (1:4:8).								
	(CINGE 5a)								
	(S.I.No.5-5c)		0.000	4.500	0.400	4 000			
	Pipe culvert Base	1	8.000	1.500	0.100	1.200			
	Wing wall	4	2.500	1.175	0.100	1.175			
3	Drawiding and leving in position ready privad					2.613	Cu.m		
3	Providing and laying in position ready mixed concrete for reinforced cement concrete work,								
	using cement content as per approved design								
	mix, manufactured in fully automatic batching								
	plant and transported to site of work in transit								
	mixer for all leads, having continuous agitated								
	mixer, manufactured as per mix design of specified grade for reinforced cement concrete								
	work including pumping of R.M.C. from transit								
	mixer to site of laying , excluding the cost of								
	centering, shuttering finishing and reinforcement								
	including cost of admixtures in recommended								
	proportions as per mix design to accelerate/								
	retard setting of concrete, improve workability without impairing strength and durability as per								
	direction of the Engineer - in - charge.								
	(1:1-1/2:3).4000Psi								
	(S.I.No. 5- 26b+d)								
	Pipe culvert (Around pipe)	1	8.000	1.500	1.600	19.200			
	Parapit wall	2	1.500	0.300	0.600	0.540			
		_	1.500	0.000	Total	19.740	Cu.m		
	D/D of Pipe	1	8.000	Δrea	0.636	5.089	Cu.m		
-	2,2 611 100		0.000	Alea	0.000	16.116	Cu.m		
			1	l		10.110	Cu.iii	l	I

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

PIPIE CULVERT 1 CELLS (36" Outer dia)

S.No	DESCRIPTION	No	Length	Width	Depth/H	QTY	Unit	Rate	AMOUNT (Rs)
4	Providing and laying in position ready mixed concrete for reinforced cement concrete work, using cement content as per approved design mix, manufactured in fully automatic batching plant and transported to site of work in transit mixer for all leads, having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering, shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per mix design to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. (1:1-1/2:3).4000Psi								
	(S.I.No. 5- 26b+e)								
	Wing wall	4	2.700	0.300	1.500	4.860	Cu.m		
	U/S , D/S cut-off walls	2	1.500	0.300	0.600	0.540	Cu.m		
						5.940	Cu.m		
5	Providing RCC pipe with bell and spigot or tongued and grooved joint confirming to ASTM C-76 class II wall B or B.S 3911 part I class M including cost of reinforcement 24" (600 mm) inner dia. RCC Pipe (S.I No. 25-1b-vi)								
	, , , , , , , , , , , , , , , , , , , ,	1	8.000			8.000	RM		
		<u> </u>	0.000			8.000	R.M		
	Sub.Total Rs. Above/ below% Premium if any on CSR-2023								
G.TOTAL									

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

DETAIL OF RETAINING WALL

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

No.	Description	Amount (Pak Rs.)	Remarks	
1	RCC Retaining Wall/ Brast Wall			
	TOTAL			

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

RCC Retaining Wall/ Brast Wall

CSR 2023

S.No	DESCRIPTION	QTY	Rate (Rs.)	AMOUNT (Rs)
1	Excavation in foundation of buildings and bridges including layout, dressing, refilling around structures with excavated earth, watering & ramming lead upto 100 ft. (30m) & lift upto 5 ft. (1.5m)			
	(S.I. NO.3-21b iv)	12.95		
2	Providing and laying cement concrete using approved coarse sand and crushed aggregate 3/4" (19mm) & down gauge in foundation including leveling, compacting and curing.1:4:8			
	(S.I.No.5-8e)	1.30		
3	Providing and laying in position ready mixed concrete for reinforced cement concrete work, using cement content as per approved design mix, manufactured in fully automatic batching plant and transported to site of work in transit mixer for all leads, having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering, shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per mix design to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. (1:1-1/2:3).4000Psi Bed			
	(S.I.No. 5-26b+d)	4.27		
4	Providing and laying in position ready mixed concrete for reinforced cement concrete work, using cement content as per approved design mix, manufactured in fully automatic batching plant and transported to site of work in transit mixer for all leads, having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering, shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per mix design to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. (1:1-1/2:3).4000Psi Wall			
	(S.I.No. 5-26b+e)	3.98		
5	Providing, fabricating and laying deformed Grade 60 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (S.I.No. 5-65)	0.825		
			Total Rs.	
	Above/ below% Pren	nium if any on	CSR-2023	
			G.Total	

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities

1-Structural Excavation

C N -	RD		.	141-		Donath	Quantity
S No.	From	То	No.	Length		Depth	(CM)
1			1	3.0	2.590	1.000	7.770
2			1	2.0	2.590	1.000	5.180
				5.0			
	Total Quantity						

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities

2-Lean Concrete

C NI-	RD		NI-	1		Danth	Quantity	
S No.	From	То	No.	Length		Depth	(CM)	
1			1	3.00	2.590	0.10	0.78	
2			1	2.00	2.590	0.10	0.52	
			Total Q	uantity			1.30	

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities

Bed and Walls Concrete

S No.	From	То	No.	Length		Depth	Quantity (CM)		
R/Wall (Be	d Under Ground)								
1			1	3.0	2.440	0.350	2.562		
2			1	2.0	2.440	0.350	1.708		
			Total Qu	antity			4.270		
R/Wall (W	Vall On Ground)								
1			1	3.0	0.300	2.650	2.385		
2			1	2.0	0.300	2.650	1.590		
	Total Quantity								

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Detail Quantities of Steel

S No.		RD	No.	Concrete	Steel		
3 140.	From	То	140.	(CM)	(Kgs)		
1			1	4.947	494.70		
2			1	3.298	329.80		
	Total Quantity (Kgs)						
			0.82				

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

	PCC Retaining Wall/ Brast Wall										
No.	Description	Unit	Length	Amount (Pak Rs.)	Remarks						
1	PCC Retaining Wall / Brast Wall	Rm	11.00								
	TOTAL										

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

PCC Retaining Wall/ Brast Wall 2 m Height

S.No	DESCRIPTION	Unit	Rate (Rs.)	L	В	D/H	QTY	AMOUNT (Rs)	
1	Excavation in foundation of buildings and bridges including layout, dressing, refilling around structures with excavated earth, watering & ramming lead upto 100 ft. (30m) & lift upto 5 ft. (1.5m) Ordinary Soil								
	(S.I. NO.3-21b ii)	Cum		11.00	1.20	1.40	18.48		
-	Providing and laying cement concrete using approved coarse sand and crushed aggregate 3/4"(19mm) & downgauge in foundation including leveling, compacting and curing. (1:4:8)								
	(S.I.No.5-8e)	Cum		11.00	1.20	0.10	1.32		
	Providing and laying cement concrete using approved coarse sand and crushed aggregate 3/4"(19mm) & downgauge in foundation including leveling, compacting and curing. (1:2:4)								
	(S.I.No.5-8c)	Cum		11.00	1.00	0.30	3.30		
4	4 Providing & laying in situ cement concrete in wall and piers etc, upto 12"(300mm) in thickness using approved coarse sand & crushed aggregate 3/4"(19mm) & downgauge including compacting, curing, cost of formwork and its removal in basement and ground floor (1:2:4).								
	(S.I.No. 5-13c)	Cum		11.00	0.45	2.00	9.90		
	·		Total Rs.						
	Sub.Total I	₹s.							
	Above/ below% Premium if any on CSR-2023								
	G.1	otal							

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

SCHEDULE OF PCC WALL

S.No	CHAIN FROM	IAGE TO	LENGTH (M)	SIDE T. LENGTH (M)		HEIGHT STRAIGHT (M)	HEIGHT SLOPE 1.5:1 (M)	Remarks
1			275	1	5	2.00	3.606	
2			100	1	6	2.00	3.606	

LENGTH (M) 11

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

PARAPET WALLS

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

S.NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT PK RS.				
1	PCC PARAPET WALL PCC Parapet Wall	No.	7						
	TOTAL	_							
	Above/ below% Premium if any on CSR-2023								
	GRAND TOT								

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

SCHEDULE OF PARAPET WAL

S.NO	CHAINAGE FROM TO		LENGTH (M)	SIDE	TOTAL LENGTH (M)	PARAPET WAL No,s			
1			5	1	5	3			
2			3	1	3	2			
3			2	1	2	2			

GWADAR LASBELA LIVELIHOODS SUPPORT PROJECT PHASE-II (GLLSP-II) CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR BILL OF QUANTITIES

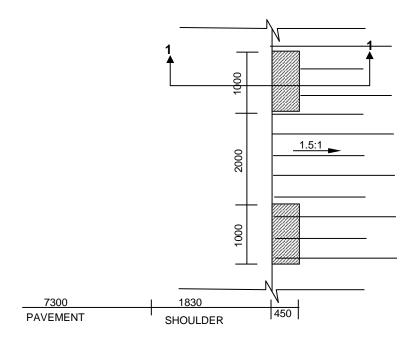
Parapet Wall Per No. Cost (1.00 x 0.45 x 1.00)

S.No	DESCRIPTION	NO	L	В	D/H	QUANTITY	UNIT	RATE (Pak Rs)	AMOUNT (Pak Rs)
1	Excavation in foundation of buildings and bridges including							, ,	
	layout, dressing, refilling around structures with excavated								
	earth, watering & ramming lead upto 100 ft. (30m) & lift upto								
	5 ft. (1.5m) (S.I. NO.3-21iv)	1	1.000	0.600	0.375	0.225 0.225	Cu.m		
2	Providing and laying plain machine mixed cement concrete using coarse sand and crushed aggregate having maximum size upto 1-1/2" (38mm) & down gauge in foundation including levelling, compacting and curing. (1:4:8).								
	(S.I. NO. 5-5c) Lean Concrete	1	1.000	0.600	0.075	0.045 0.045	Cu.m		
3	Providing and laying in situ cement concrete in wall pair etc. up to 12" in thickness using coarse sand and crushed aggregate having maximum size upto 3/4" (19mm) & down including compaction curing cost of formwork its removal (1:2:4).								
	(S.I.No. 5-13 c)	1	1.000	0.450	1.000	0.450			
						0.450	Cu.m		
				8	Sub Tota	al for 01 Parape	t Wall (1.00) x 0.45 x 1.00)	
		Sub.To	otal Rs.						
	Above/ below	_% Pre	mium if	any on C	SR-202	3			
	G.Total G.Total								

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR

Government of Balochistan

CONSTRUCTION OF ROAD FROM MAIN M8 GAWADAR MOTORWAY TO SHAM NALAINT GAWADAR



PLAN OF PARAPET WALL

