

PART - C

RESTORATION OF ROAD

1. Preparing sub-grade i/c earth excavation or filling to an average depth of 9"
Dressing of camber & consolidation with power roller (H.W.S Item No. 9 P-12)
11820.00 Sft ✓ @ Rs. 526/28 ✓ P%oCft. ✓ Rs. 62,206/- ✓
 2. Preparing sub base course by supplying and spreading stone metal 1"-1 1/2"
Gauge of approved quality from approved quarry in required thickness to
Proper camber and grade inclined hand packing, filling voids with 20 cft.
Pit / canal sand and having plasticity index not more than 6^ suitable quality
Watering and compacting to achieve 98-100% density as per modified
AASHO specification. Rate i/c all cost of material. T&P and carriage up to
Site of work.
5910.00 Cft ✓ @ Rs. 7022/16 ✓ P%Cft. ✓ Rs. 4,15,010/= ✓
 3. Preparing base course by supplying and spreading stone metal of approved
Quality properly graded to maximum size 1"-1 1/2" in required thickness to
Proper camber and grade including supplying and spreading 15 cft. Screening
& non plastic quarry fines filling depressions with stone metal after initial rolling
i/c watering and compacting the same as to achieve 100% density as per modified
AASHO specification. (Rate includes providing and using templates, screen, forms
As directed) (Rate i/c all cost of material. T&P and carriage up to
Site of work.)
5910.00 Cft ✓ @ Rs. 7985/13 ✓ P%Cft. ✓ Rs. 4,71,921/- ✓
 4. Providing 1 1/2" thick (consolidated) premixed carpet in proper camber
and grade i/c supplying 10 cft Crush bajri 4 cft. Hill sand of approved
quality 67 lbs of bitumen 80/100 penetration from NOR Karach and
mixing Mechanical mixer in required density rolling the road surface
and dusting the finished surface with 4 cft. Hill sand per % cft i/c all
cost of materials T&P carriage upto site of work etc complete.
11820.00 Sft ✓ @ Rs. 5791/23 ✓ P% Cft. ✓ Rs. 6,84,523/- ✓
- Total** Rs. 16,33,660/- ✓