

- a. Necessary soil cut / fill and preparation of the sub grade. This work will include soil preparation as may be required by good practice, general specifications, drawings, relevant standards and by the Engineer.
- b. Construction of a new pavement as per relevant Sections, DMAT's Standard Design, and in accordance with codes of practices (ACI for concrete works and BS for finishing works or equivalent).
- c. Any works found necessary by the Engineer, to ensure the success of the works.

C. Particular Requirements:

1. The Contractor shall visit all the constructions and ascertain himself of the existing conditions of the reservoirs.
2. Prior to start the works, samples shall be prepared on site. These samples shall be representative of all involved materials.
3. The area to be paved will be defined by the Engineer.
4. All materials to be used shall be to a high Standard and approved by the Engineer.
5. No site work shall be started before the Engineer's approval of the shop drawing and materials.
6. The Contractor shall obtain the written approval of the Engineer prior to start any sequence of the works.
7. At the request of the Engineer, the Contractor shall carry out density tests (minimum 95% of maximum dry density). The number of the tests shall be to the approval of the Engineer.
8. The level requirements for the finished surface will be as per the General Specifications or approved standard
9. The Contractor shall include in his prices all the works described under this section, as well as additional works judged necessary by the Engineer for the good achievement of the works, including the supply of materials, the samples, the applications, the preparation works, the treatment of defective and damaged areas, the repair or replacement of items or areas damaged by the Contractor during the performance of the works, the additional treatment of the areas where a difference in the appearance occurs, etc.