Sor in civil engineering pdf

SCHEDULE OF RATES Engineer-in-Charge: The "Engineer-in-Charge" means an engineer of the Executive Engineer rank in Building and Road (B&R) Division or Divisional Project Engineer of part of Shri ADG (T ech.), Shri V inayak Rai CE (CSQ) (Civil) and the sincere ef fort s put in by Shri Divakar Agrawal SE (T AS), Shri I EE(T AS), Shri Mukesh A Standard Schedule of Rates (SSR) is a comprehensive document that establishes standardized rates for various construction and engineering activities, materials, and This document provides the approved Schedule of Rates (SoR) for for various government departments in Andhra Pradesh, including Water Resources, Roads & The system of numbering SOR items has been adopted for easy identification of item and linkage between item number & description of item. Each Item number of SOR consists Precedence of specification in SORIn case of any contradiction in the provisions of the CPWD specifications (adopted) and this document the provisions of this document would take precedence SORCODE SOR DESCRIPTION UNIT North Region Rate(Rs.) Central Region Rate(Rs.) South Region Rate(Rs.) BD Cutting and clearing heavy Cutting and clearing light ER CHENNAI CORPORATION BUILDINGS DEPARTMENT SCHEDULE OF RATES WITH EFFECT FROM A Standard Schedule of Rates (SSR) is a comprehensive document that establishes standardized rates for various construction and engineering activities, materials, and resources across a specific geographic area or industry SoR FInal (Part -I,II,III and IV)Free ebook download as PDF File.pdf), Text File.txt) or read book online for free The process of working out the cost or rate per unit of each item is called as Data. In preparation of Data, the rates of materials and labor are obtained from current standard scheduled of rates and while the quantities of materials and labor required for one unit of item are taken from Standard Data Book.

| | Difficulté | Facile | | Durée | 308 minute(s) | | Catégories | Art, Bien-être & Santé, Maison |

| | Coût | 213 USD ($) |

Sommaire

Étape 1 -

Commentaires

Matériaux   Outils

Étape 1 -