# User Manual: Ordinary Soil Mining

## 1. Steps to Register

1. Visit: https://eservices.ukmdtss.in and click on "Create One!".

#### 2. Fill the Form:

Name

**Email** 

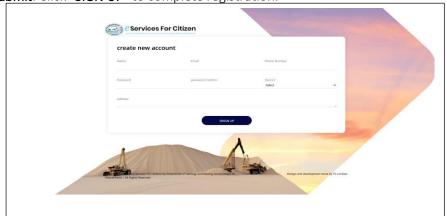
**Phone Number** 

Password & Confirm Password

District (dropdown)

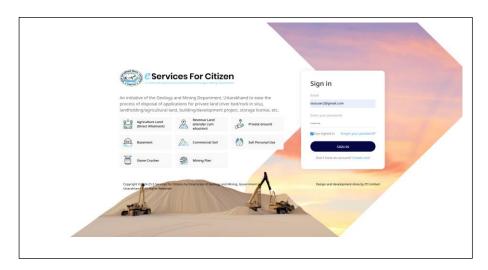
Address

3. Submit: Click "SIGN UP" to complete registration.



### 2. Login Procedure

- 1. **Visit**: Go to https://eservices.ukmdtss.in.
- 2. **Email**: Enter your registered email ID.
- 3. **Password**: Enter your account password.
- 4. **Stay Signed In** *(optional)*: Tick the checkbox if needed.
- 5. **Sign In**: Click the **Sign In** button to log in.



#### 3. Introduction

This user manual provides step-by-step guidance for applying for a permit to mine ordinary soil through the eServices for Citizen portal operated by the Directorate of Geology & Mining. The permit is necessary for the removal and transportation of ordinary soil for agricultural or construction purposes.

### 4. Application Requirements

To apply for a mining permit for ordinary soil, the applicant must submit the following:

- - Full name, email ID, and address of the applicant
- - Copy of valid identity card
- Circular map of the applied land
- - Khasra map clearly showing the demarcated area
- Latest Mining Liability Certificate issued by the concerned District Mining Officer
- - Copy of DIN/GST of applicant
- - Character Certificate Upload
- - Copy of status certificate
- - Permanent Residence Certificate
- Challan of Rs. 10,000/-

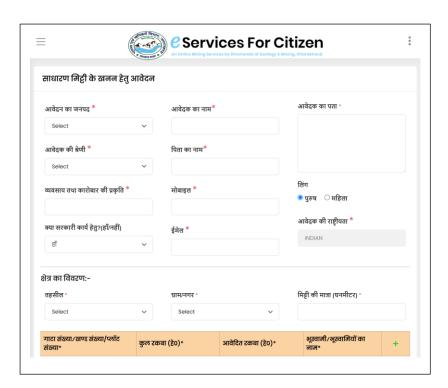
### 5. Application Process: Step-by-Step

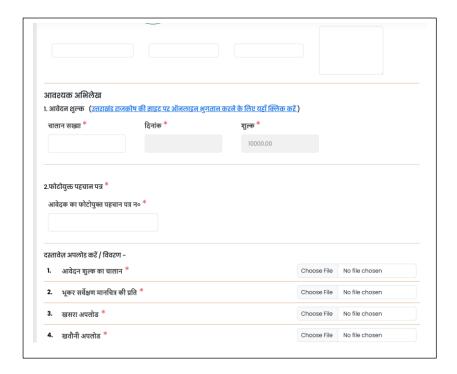
### **Step 1: Portal Login**

Visit https:// ukmdtss.in and register/login to your account.

## **Step 2: Select Service**

Go to Services and click on 'Ordinary Soil'.







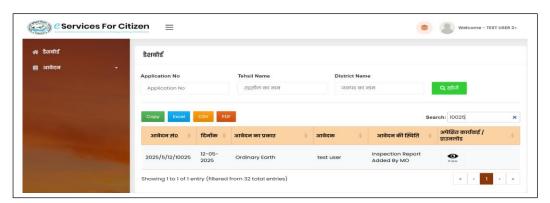
## **Step 6: Application Submission**

The applicant applies online fill land details and uploads the required documents with the challan of Rs. 10,000/-.



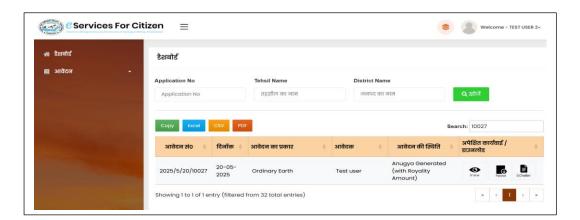
## **Step 7: Inspection Process**

Application goes to the District Mines Officer (DMO) reviews the application and sends it for inspection. SDM/Tehsildar along with the DMO conducts a survey and submits a joint inspection report.



### **Step 8: Permit Issuance**

Once approved, the District Mines Officer issues the mining permit. The applicant may proceed with transportation using the MM-10 form as applicable.



### **Step 9: Royalty Payment**

After the MM-10 is generated, the applicant pays the royalty amount. Upon successful verification, the District Mines Officer issues the eMM-11 transportation permit.

### 10. Note

- Applicant Track application status on the portal regularly.