

DORIS-Web Service parameters (SCORE)

1) Web Service URL: - <http://164.100.235.17/eseachnewdc/services/mutationedast.asmx>

Purpose: - To provide data on demand through web service.

- Function Name: - [Search Data With MCD By Date](#)

Input Fields Required:-

- 1) District/SRO Code as Integer (Example: 90 Or 91 or 92)
- 2) From Date (yyyy/mm/dd)(Example : 2017/07/26)
- 3) To Date (yyyy/mm/dd)(Example : 2017/07/26)
- 4) ConsumerId is **SCR**

Return Type:

A single Dataset with single table.

Check: Review the table for single row single column existence, if exists then no data will be returned except a message (described below), else will consist data with following below fields

- | | |
|---------------------|---|
| 1) reg_no | : Registration Number |
| 2) reg_year | : Registration Year |
| 3) reg_date | : Registration Date |
| 4) consi_amt | : Consideration Amount |
| 5) first_party | : First Party Name |
| 6) second_party | : Second Party Name |
| 7) Book_no | : Book No |
| 8) deed_type | : Deed Type |
| 9) property_address | : Property Address |
| 10) property_type | : Property Type |
| 11) locality | : Locality (Revenue) |
| 12) sroffice | : SR Office Name |
| 13) district | : District Name |
| 14) area | : Area of property |
| 15) mcdDetails | : MCD Detail |
| 16) UpicNo_PropId | : Property Identification Code given to each property by MCD |
| 17) epid | : Property Identification Code given to each property by NDMC |
| 18) mobile | : Second Party Mobile number |
| 19) email | : Second Party Email |

***Note: The uniqueness of data is the combination of the Parameters i.e. Composite Primary Key - reg_no+ reg_year+ sroffice**

(The SRO code for different SRs is already mentioned on Next page of the User Manual)

One required to access the web url and attach it as a web reference in project and then consume accordingly as per requirement.

Error Messages of the method will be as below:-

Following are the error messages when web service called with wrong parameters or service not able to process request:
Return type of such error will be single column name "Message" and single row data table.

1: If District Code is Null or blank

Error Message: Please Enter District Code in Numeric form Greater than Zero.

2: If District Code is not numeric or not equal to two digits

Error Message: Please Enter Two digit District Code in numeric form.

3: If From Date is null or blank

Error Message: Please Enter From Date.

4: If from Date Not in yyyy/mm/dd format

Error Message: Please Enter From Date in YYYY/MM/DD format.

5: If To Date is null or blank

Error Message: Please Enter To Date.

6: If To Date Not in yyyy/mm/dd format

Error Message: Please Enter To Date in YYYY/MM/DD format.

SRO Code to access data is given below. It is request to you kindly provide SRO code corresponding to concerned SRO.

S.No.	SRO Code	SRO Name
1	78	North West Model Town (SR VIA)
2	79	Shahdara (SR IVA)
3	80	West-Punjabi Bagh (SR IIA)
4	81	North -Narela(SR VIB)
5	82	North West-Khanjwala (SR VID)
6	83	West-Janakpuri (SR IIB)
7	84	North - Libaspur (SR VI E)
8	85	New Delhi- Sarojini Nagar (SR VII A)
9	86	South East - Defence Colony (SR V(1))
10	87	East-Preet Vihar (SR VIIIA)
11	88	East- Geeta Colony (SR VIII)
12	89	West-Basai Darapur (SR II)
13	90	Central-KashmereGate (SR I)
14	91	South East-Mehrauli (SR V)
15	92	Central -Asaf Ali (SR III)
16	93	New Delhi- INA (SR VII)
17	94	North East-Seelampur (SR IV)
18	95	North West-Rohini (SR VIC)
19	96	SouthWest (Sub Registrar IX)
20	97	South-Hauz Khas (SR V A)
21	98	Shahdara-Vivek Vihar(SR IVB)
22	99	Sub-Registrar- Najafgarh (SR IXA)

This XML file does not appear to have any style information associated with it. The document tree is shown below.

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  ▼<xs:schema xmlns="" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:msdata="urn:schemas-microsoft-com:xml-msdata" id="NewDataSet">
    ▼<xs:element name="NewDataSet" msdata:IsDataSet="true" msdata:UseCurrentLocale="true">
      ▼<xs:complexType>
        ▼<xs:choice minOccurs="0" maxOccurs="unbounded">
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            ▼<xs:complexType>
              ▼<xs:sequence>
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                <xs:element name="reg_date" type="xs:string" minOccurs="0"/>
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                <xs:element name="first_party" type="xs:string" minOccurs="0"/>
                <xs:element name="second_party" type="xs:string" minOccurs="0"/>
                <xs:element name="Book_no" type="xs:string" minOccurs="0"/>
                <xs:element name="deed_type" type="xs:string" minOccurs="0"/>
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                <xs:element name="mcdDetail" type="xs:string" minOccurs="0"/>
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                <xs:element name="Mobile" type="xs:string" minOccurs="0"/>
                <xs:element name="email" type="xs:string" minOccurs="0"/>
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    </xs:element>
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