|  |  |  |  |
| --- | --- | --- | --- |
|  | Company Name: |  |  |
|  |  |  |  |
|  | Requestor Name: |  |  |
|  |  |  |  |
|  | Contact Number: |  |  |
|  |  |  |  |
|  | Alternative Contact Details: |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **GEOSITE SELECTION CRITERIA** (At least one option must be selected) | | | | | | |
|  |  |  | | | |  |
|  | Co‑ordinate Grid: | Degrees, Decimal | | | |  |
|  |  | Degrees, Minutes, Seconds | | | |  |
|  |  |  | | | |  |
|  | Latitude From: |  | to |  | S |  |
|  |  |  | | | |  |
|  | Longitude From: |  | to |  | E |  |
|  | **OR** |  | | | |  |
|  | Province: |  | | | |  |
|  |  |  | | | |  |
|  | Registration District: |  | | | |  |
|  |  |  | | | |  |
|  | Farm Number: |  | | | |  |
|  | **OR** |  | | | |  |
|  | 1:50 000 Map Number: |  | | | |  |
|  | **OR** |  | | | |  |
|  | Farm Name: |  | | | |  |
|  |  |  | | | |  |
|  | Farm Number: |  | | | |  |
|  | **OR** |  | | | |  |
|  | Drainage Region: |  | | | |  |
|  | **OR** |  | | | |  |
|  | Water Management Area: |  | | | |  |
|  |  |  | | | |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **ADDITIONAL GEOSITE SELECTION CRITERIA** (Optional) | | | | | | | | |
|  |  | | |  | | | |  |
|  | Request Data for a Specific Period: | | | Construction Completion Date | | | |  |
|  |  | | | Water Level Date | | | |  |
|  |  | | |  | | | |  |
|  | Date From: | | |  | | to |  |  |
|  |  | | |  | | | |  |
|  | | Geosite Type: | **All Site Types** | | Borehole | | |  |
|  | |  | Drain | | Dug Well | | |  |
|  | |  | Lateral / Radial Arm Collector | | Mine | | |  |
|  | |  | Prospective Borehole Site | | Seepage Pond | | |  |
|  | |  | Sinkhole | | Fountain / Spring | | |  |
|  | |  | Tunnel | | Well Point | | |  |
|  |  | | |  | | | |  |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **INFORMATION SELECTION** (At least one option must be selected) | | | | | | | |
|  |  |  |  |  |  |  |  |
|  | **Basic Information** | **Construction** | **Hydrogeological Aspects** | **Aquifer Evaluation** | **Geosite Utilisation** | **Additional Information** |  |
|  | Geosite Information | Construction Completions | Water Strikes | Pumping Test Details | Equipment Installed | Site Visit Information |  |
|  | Other Numbers | Depth & Diameters | Lithology | Variable Yield Test | Discharge Rates | Site Owner Information |  |
|  | References | Casings | Downhole Geophysics | Constant Yield Test | Water Levels |  |  |
|  |  | Casing Intervals |  | Observation Geosite | Abstractions |  |  |
|  |  | Fill Materials |  | Operational Recommendations | Field Measurements |  |  |
|  |  | Piezometers |  |  | Geosite linked to Bulkmeter |  |  |
|  |  | Developments |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | Shaded modules are not implemented yet. | | |  |  |  |
|  |  |  |  |  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **IF MEASUREMENTS ARE REQUESTED** | | | |
|  |  |  |  |
|  | Measurements in their Measure Units as Captured | |  |
|  | Measurements in Metric | |  |
|  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **IF DEPTH MEASUREMENTS ARE REQUESTED** | | | |
|  |  |  |  |
|  | Measurements as Captured (m) | |  |
|  | Measurements in Absolute Values (in terms of mean sea level) (mamsl) | |  |
|  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **IF WATER LEVEL INFO IS REQUESTED** | | | | | |
|  |  |  | | |  |
|  | Water Level Filter Criteria: | All Water Levels | | |  |
|  |  | Latest Water Level | | |  |
|  |  | Period of Water Levels | | |  |
|  | Date From: |  | to |  |  |
|  |  |  | | |  |
|  | Water Levels Including Pumping Test Measurements | | | |  |
|  | Water Levels Excluding Pumping Test Measurements | | | |  |
|  |  |  | | |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **IF ABSTRACTION INFO IS REQUESTED** | | | |
|  |  |  |  |
|  | Measurements must be provided in: | Quantities |  |
|  |  | Readings |  |
|  |  | Both |  |
|  |  |  |  |