

## Project Data Requirements

<b>Project:</b>						
<b>Completed by:</b>						
<b>Initiation date:</b>						
<b>Completion date:</b>						
No.	Check	Y	N	N/A	Unknown	Details
1	Are data all historical? ( In what form is historical data?					
2	Will new data be collected? (specify the amount or frequency if yes).					
3	Will new analytical data be analyzed by a laboratory that can produce an IDB EDD?					
4	What will the format of export/final data product be?					
5	What are the contaminants of concern?					
6	What are the data quality objectives?					
7	What are the sample materials of interest?					
8	Do/will all data points have coordinate/spatial data?					
9	Do/will all well sampling points have well completion information?					
10	Does laboratory quality control information need to be stored?					
11	Are all source data formats the same?					
12	Will new data loading scripts need to be developed?					
13	Do existing data contain the following information:					
14	Sample dates?					
15	Sample QC type information (duplicates, MS/MSD, blanks etc..)?					
16	Analysis dates?					
17	Analytical methods?					
18	Fractions (total, dissolved)?					
19	Sample materials?					
20	Sample depths?					
21	CAS-RN's or other uniquely identifiable parameter codes?					
22	Taxonomic identifiers and descriptions?					
23	Qualifiers?					
24	Reporting limits for non-detects?					
25	Detection limits for non-detects?					
26	Units?					
27	For all those that are "NO" from the above list, do we have documents that contain these sample metadata?					
28	Are there non-analytical data to be loaded (GW elevations, field parameters, soil textures, data logger data etc... - please specify)					
29	What will be the frequency of upload to the database?					
30	Will chemistry data be validated?					