

ITT Reference: ESG000ETT203000001

ITT Description: Outcome-Based Procurement for the Development of Intelligent Web Crawler

Title: Clarification No. 2

S/N	Questions	ESG Clarifications
1	How many ESG officers are going to work with the Solution on a daily basis? Is a typical officer specialized in a specific entity category or is responsible for processing any of them?	1 or 2 ESG officer(s) will be assigned to train the model. The officer is responsible for the curation of all entities on the portal.
2	What is the frequency that ESG officers in charge of manual curation of data points will consult their more experienced colleagues upon doubtful update that he or she investigated, prior to applying or ignoring it?	Infrequent. Officer will typically undertake research across a few sources to validate doubtful updates.
3	<p>With reference to Clause 3.2.2.3 of Part 2 OBP Specifications: "• Relationship insights derived from the crawled data. I. Derive key influencers of the startup ecosystem, such as founders which are most connected or are serial entrepreneurs"</p> <p>Based on the set of Data Points requested in Clause 3.2.2.2 for Pilot Trial, the relevant Data Point, such as 'Founder' for each of the entity category, which is needed for such insight to be generated and visualized, is missing. Shall this mean that 1) the Tenderer is supposed to extend the Data Points set in order to solve this task in the Pilot Trial? or 2) to consider this relationship as an example and focus on proposing those relationships which the Tenderer finds relevant based on the Data Points available under the functionality of Pilot Trial?</p>	Tenderers are to consider this relationship insight as an example. Tenderers can propose relevant relationship insights under the Pilot Trial.

S/N	Questions	ESG Clarifications
4	<p>With reference to Clause 3.2.2.3 of Part 2 OBP Specifications: "• Relationship insights derived from the crawled data. II. Derive relationships among investors, such as which are their common co-investment partners and how does that influence deals made"</p> <p>Please provide 1 real example of such a relationship based on existing SSN database and what conclusion does it illustrate, and is valuable to ESG?</p>	<p>Please refer to example as follows: To understand how the parties interact to better catalyse deals into startups with larger funding rounds.</p>
5	<p>With reference to Clause 3.3.6.7 of Part 2 OBP Specifications: "• Crawling requests can be triggered for a number of entities on ad-hoc basis or for entire SSN directory"</p> <p>Does ESG see a practical need of implementing both functions, if so, please share your considerations. Otherwise, this will be treated as an open question to the tech and UX architect.</p>	<p>ESG deem that both functions are needed as there may be instances where we'll need to confirm the updated data for particular entities instead of the entire directory.</p>
6	<p>Does current SSN database support API calls? If not, what alternative data export options are available?</p>	<p>Yes, API calls with SSN are feasible and preferred.</p>