NO	Main contion or decorrect	Data3 Section Reference	A	Al
1	REP v1.7 - Section 6 - Scope of Work	6.1.1. Plumbing	Please elaborate on your understanding'requirement meaning of "normalizing" the data?	PIC requires the least SWF. Third normal form is a database schema design approach for relational datab which uses normalizing principles to reduce the duplication of data, socid data anomalies, ensure releven integrity, and simplify data management.
2	RFP v1.7 - Section 6 - Scope of Work	6.1.1. Plumbing	Please elaborate on the requirement of geo-coding - is it purely to be able to pin-point the location of a property on a map and then visualise performance KP/Is on a geographic view? Or could it also include obtaining other geo-related enrichment date?	Il includes all three: 1. pin-point the location of a property on a map 2. visualisa performance KPTs on a geographic view
3	REP v1.7 - Section 6 - Scope of Work	6.1.1. Pumbing	Timeline - In context of the 3-year timeline anticipated, how long is PIC estimating the Initiation-Dahrany-Final Dahrany phases to last, and by when is it expected that the "Maintersona and Storoot" homes hikes nave?	chaining other geo-related enrichment data     During the initiation that is when the Project Plan and Project Charter will be documented and estimate th     that and end data.     Thereasts Grouph Montes Analytics insteamentation
		6.1.4 IT Project Management services	White project management methodology is preferred?	Bale to section 6.1.3 Property Growth Nodes Analytics implementation. Refer to section 6.1.3 Property Growth Nodes Analytics implementation. For the preferred PIC project m
•				Refer to section 6.1.3 Property Growth Nodes Analytics implementation, for the preferred PVG project m methodology, which is similar to Waterfall.
5	RFP v1.7 - Section 6 - Scope of Work	6.1.4 IT Project Management services	Please list and deacribe the preferred antifacts to be delivered (and frequency they're expected al) for ongoing Project Progress tracking and Project Governance.	Refer to section 6.1.3 Property Growth Nodes Analytics implementation, for the especied antifacts. All the listed statesholder are involved as part of the governance structure:
6	RFP v1.7 - Section 6 - Scope of Work	6.1.4 IT Project Management services	Please indicate the following key assistancialers to involve as part of the Project Governance Bruckane 1. Project Govera 2. Project Overa 3. PRC Project Namagement Office representative for PMO governance purposes 4. IT (Infrastruckane and Architecture) Project Laison	Project Sponser     Project Conser     Sponser     Project Management Office     Tr(Infrastructure, Security, Applications and Architecture)
7	REP v1.7 - Section 6 - Scope of Work	6.1.5 Change Management	<ol> <li>IT (Infrastructure and Architecture) Project Liaison</li> <li>Please elaborate on preferred change management methodologies and approaches (if any)</li> </ol>	5. Steering committee 6. Subject Matter Expert The Bidder will propose the change management best practice.
	RFP v1.7 - Section 6 - Scope of Work	6.1.5 Change Management	Please elaborate on what kinds of "organizational changes" are anticipated?	User adoption of the new solution and training for end users and IT.
9	RFP v1.7 - Section 6 - Scope of Work	6.1.5 Change Management	Is there a formal unit within the PIC support services (typically HR) that can support Change Management initiatives (e.g. Training facilities and training development, general awareness careanalizes et -)	No
10	RFP v1.7 - Section 6 - Scope of Work	6.2 Out of scope	rearrangements at 3 The first statement is confusing - "This also involved the heating of the spatial data to be used by GS software linked to PowerBI" - With this statement lated under the "Out of acope" section - can you clearly delineate what requirements relating to GIS is in ve out of acope?	GIS Software linked to Power Bil and the design and provision of the Data Warehouse is out of acope.
11	REP v1.7 - Section 6 - Scope of Work	General - Data acope	action - can you clearly defineels what requirements relating to GG is in w out of acope? How many source files are expected to be: 1. Imported initial (in history take-on purposes) 2. Loaded benefity 3. Loaded agenterly	The data sources will only be presented to biddens upon request, and signing of a Non-Disclasson Ages The PC. Please note that only a list of data sources will be provided and not the social data.
2	RFP v1.7 - Section 6 - Scope of Work	General - Data acope	<ol> <li>Londor queriely</li> <li>Londor Queriely</li> <li>Londor Parison</li> <li>Londor Parison</li> <li>Londor Marcine Longon</li> <li>Londor Marcine Longon</li> <li>Londor Marcine Longon</li> <li>Tandi and avairum los fre holdwarge.</li> <li>Tandi and avairum lossenge lossi (or history data (for initial history take-on)</li> <li>Raugh antimuted and er morbly limits lossi</li> <li>Raugh antimuted and er morbly limits lossi</li> <li>Raugh antimuted and er morbly limits lossi</li> <li>Raugh antimuted and er and limit limits lossi</li> <li>Raugh antimuted and are avairable to load</li> </ol>	Please note but only a list of data sources will be provided and not the schaid data. The data sources will only be presented to bidden: upon request, and signing of a Non-Discission Agree the PIC. Please note that only a list of data sources will be provided and not the schaid data.
	REP v1.7 - Section 6 - Scope of Work	General - Data acope	<ol> <li>Rough externate size of quartery than to bad</li> <li>Rough externate of size of neural files to bad</li> <li>How often does it hoppen that PIC Properties identify a new data source of market/poperty mised data that they right near to add to be solidon scope after install delivery? Please describe the current business approach bowerds identifying data sources and occloading</li> </ol>	Please note that only a list of data sources will be provided and not the actual data. Depends on when the new data sources are available, through reasanch processes.
-				
14	RFP v1.7 - Section 6 - Scope of Work	General - Stakeholder scope	Please identify all the PICs shakeholders & technical, data, and business SME's that will be provisioned to contribute to the project and indicate time allocated/reserved to contribute to the project? (This can all be trikes and head-count per role per subject area with mody % allocation indicated)	Enging Grower     Enging Grower     Snoppid Chine     (Fightsathcase, Bearly, Applications and Architecker)     (Fightsathcase, Bearly, Applications and Architecker)     Engineering Chine     Substant Durn     Fightsathcase Chine     Substant Durn
15	RFP v1.7 - Section 6 - Scope of Work	General - Stakeholder scope	Of the 25 approximated PIC sears of the acidion, please indicate the distributory/uncher of sama is adoptical user profiles (i.e., how they all typical warts or eggs with the data, and what have coment data literary, least is all approximate targets 1. Secondary Fortfold Management sears 2. Secondary 1. Secondary and the same coments of the solution post delivery 4. Technical sear many advista 4. Technical sear many test at will belies over coveramity of the solution post delivery 4. Technical sears many test and the sear coveramity of the solution post delivery 4. Technical searchers that will belies over coveramity of the solution post delivery 4. Technical searchers that will be an over coveramity of the solution post delivery 4. Technical searchers that will be a sear coveramity of the solution post delivery 4. Technical searchers that will be a sear coveramity of the solution post delivery 4. Technical searchers that will be a sear coveramity of the solution post delivery 4. Technical searchers that will be a sear coveramity of the solution post delivery 4. Technical searchers that will be a sear coveramity of the solution post delivery 4. Technical searchers that will be a sear coveramity of the solution post delivery 4. Technical searchers that will be a sear coveramity of the solution post delivery 4. Technical searchers that will be a searcher a sea	4 I the detained S Laters are part of the technical later which will lake our the end-force part different. The classification are concluding, as the PIC has Advanced analysis, but they would need to be trained to use the new tec- ters.
			Please elaborate on the elements that are to be covered within the change management	1 Decela
16		6.1.5 Change Management	Please eliborate on the elements that are to be covered within the change management process for each of the following: the process of the following strength the strength of the following ment etc. a Process (s) and some ealiting processes that you expect the impacted and negated to change, whet data governance functional/processes/controls, (schedogr?)	r (general searchess and buy-in, data literacy, technical skills development etc. 2. Process ( it is not going to impact any processes by enhance decision making.)
17	Architecture	7.1 Data sources and ingestion	Please provide a catalogue of data sources - if possible, fully qualified according to the template provided on Escel Tab - Annexare A (NOTE: Our signed NDA was submitted on Wed 23 July)	Please note that only a list of data sources will be provided and not the actual data. The data sources will only be presented to bidders upon request, and signing of a Non-Disclasses Apre the PIC.
18	REP v1.7 - Section 7 - Conceptual Architecture	7.1 Data asurces and ingestion	Now well are the data sources documented at this stage?	Please note that only a list of data sources will be provided and not the actual data.
19	RFP v1.7 - Section 7 - Conceptual	7.1 Data sources and ingestion	With the current indication that all sources are flat files, are they generally created and	Market data is external and portfolio data is internal.
	Architecture RFP v1.7 - Section 7 - Conceptual		provided by internal PIC tableholder groups, or by external data provident? Please eliborate With the current indication that all accross are that files, what are the general michariams by which they "invite" or got obtained or ranging concurrency (") (or what michariams are available for future consideration) - e.g. SFTP/amail/life repository/manuallyail from document memorament anceshoulded and uture, raises described.	
20	Architecture	7.1 Data aources and ingestion	which they "arrive" or get obtained for analytics consumption? (Or what mechanisms are available for future consideration) = e.g. SFTP/enal/tile repository/manual/pull from document memowhere inverse inversion and there are described.	Portfolio data will mainly be shared via internal ETL. External market has various delivery mechanism fm direct download, which will need to be submated. Hence the current delivery mechanism will change.
21		7.1 Data sources and ingestion	What is your general impression of the quality of the data contained in the data sources?	Please define data quality.
22		7.1 Data sources and ingestion	What does the "MDA" component in Leg 1 Data sources refer to?	Property Management Software.
23		7.2 Plan and Setup the Azure Analytics Environment	Please rate/describe PIC Properties current level of data and analytics maturity	The question is ambiguous. Does the question refer to process, people or technology?
		7.2 Plan and Setup the Azure Analytics Environment	Please describe PIC Properties agile nature and it's implied expectation of service delivery	Refer to section 6.1.3 Property Growth Notes Analytics, and the project delivery will be agreed between provider and PIC in the initiation stage.
24	REP v1.7 - Section 7 - Conceptual Architecture			
25	No P V1.7 - Section 7 - Conceptual Architecture RFP V1.7 - Section 7 - Conceptual Architecture	7.3 Azure Analysics Services Optimization	With the ablement #4 (Recommendations of services that need to be discontinued) - Does PIC currently subscribe to any Azure analytica/data related services? If so, can you please last them?	No, the PIC has an Azure subscription however there is no analytics / data processing services alread over and above Azure standard features. The Azure analytics related services can be subscribed to achieve what we want.
24	Pechtacture PEP v1.7 - Section 7 - Conceptual Aechitecture PEP v1.7 - Section 7 - Conceptual Aechitecture	7.3 Azure Analytics Services Optimisation 7.4 Centinuous Innovation: Ad Hac reporting and market data enrichment	paim? It is indicated here that "data quality and provisioned data formats might be a limitation and a challings" - Pissae elaborate on the known data quality and data formats issues, challenges and limitations	No, the PIC has an Azer subcription however there is no analytical data processing services alread over and above Azers structured transvers. The subcribed to actives what are seen. The data formats and quality are incomised to actives what are seen. The data formats and quality are incomised to be actives what are seen. The data formats and quality are incomised to be actives and an one seen data of the second method for all majorities and dataparts.
25	Architecture REP v1.7 - Section 7 - Conceptual Architecture	7.3 Azure Analytics Services Optimization	paim? It is indicated here that "data quality and provisioned data formats might be a limitation and a challings" - Pissae elaborate on the known data quality and data formats issues, challenges and limitations	No, the PIC has an Azer subcription however there is no analytical data processing services alread over and above Azers structured transvers. The subcribed to actives what are seen. The data formats and quality are incomised to actives what are seen. The data formats and quality are incomised to be actives what are seen. The data formats and quality are incomised to be actives and an one seen data of the second method for all majorities and dataparts.
25	Pechtacture PEP v1.7 - Section 7 - Conceptual Aechitecture PEP v1.7 - Section 7 - Conceptual Aechitecture	7.3 Azure Analytics Services Optimisation 7.4 Centinuous Innovation: Ad Hac reporting and market data enrichment	metric the solublate three that "Sales quarky and providented data formula negative as threaders and a during of "Sales databases in the boroad capacity and data formula taskes, during and during of the solublate tasks and the solution of the solution of the solution databases of the solution of the solution of the solution of the solution of the during data databases of the solution of the solution of the solution of the solution and and provident bases of the solution of the solution of the solution of the solut	No. In PLC tasks Along adaptifies to some them is no analysis of data properties devices all and adaption Along and adaptification and adaptifies the adaption of the adaptive sources and adaption and adaptive and an adaptifies the advected on a source adaptive data devices and adapting adaptive adaptive methods and of a sea advected on the advected on adaptive advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on advected on the advected on advected on advected on advected on advected on advected on advected on the advected on advected on the advected on advected on advected on advected on advected on advected on advected on the advected on adv
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