Tenderer question	UK Sport response
UK Sport announced its government-provided athlete support program has increased to £352	
million for the 2021-24 time frame, but many sports will actually get less money than they did	
for the 2016-20 Tokyo cycle. The new allocation of £352 million will be split among 43 sports	
for Paris 2024 vs. £345 million for 32 sports for Tokyo 2020. How does this influence the work	It means that both UK Sport Sport Intelligence team and the EIS will deliver performance support to a
the Sports Intelligence team of UK Sport will be doing, the work EIS will be doing, and the work	greater number of sports. However, the focus is expected to be on the sports where the support can have
that relates to the WCPs of the NGBs?	the biggest impact in the Paris Cycle.
In the ITT a ready to use web application for access by nominated and licensed users is	The users will be: Sport Intelligence analysts (UK Sport), Sport Intelligence consultants (EIS), EIS
requested. The data is for use by UK Sport, EIS and WCPs. Who will be the users and how	Performance Analysts, EIS Technical Leads (particularly data leads) and some EIS/NGB performance staff on
many? Can you further explain and/or describe the World Class Programs?	a case by case basis.
What importance do you allocate to the granular data for example split times or individual	
scores for judge based sports? Can you describe one or two use cases where granular data is	This is a low priority and whilst UK Sport have made some use of this data in the last cycle it has been ad
being used?	hoc.
	UK Sport will agree MileStone Target competitions and outcomes with the World Class Programmes. Whilst
	these are normally set at major competitions that are already part of the core data set (as defined in
	Appendix 1b), there are occasions, where a competition that is not part of the core set is to used as, or for
Where UK Sport finds a competition(s) that would be a value outside of those categories listed	part of, the agreed MileStone Target for a sport in a particular season. As such it is a request for result data
above, UK Sport would request inclusion in the data delivery. Can you elaborate on this? What	from one competition in one year and not adding another competition on an ongoing basis. UK Sport
are your expectations for the upcoming four years in terms of sports data requirements and	expect the competiton landscape to grow for Olympic and Paralympic and evolve and would expect a
flexible data entry hours needed?	supplier's data supply to respond to, and reflect, this growth and change.
In the current contract we have with UK Sport we have included a discounted rate for data use	
and analytics functionality use, for the Home Countries (HCSCs), BOA and BPA? How do you see	
this in relation to the ITT?	UK Sport see this as a low priority requirement of this tender
	As the ITT process started before the end of the Transition period, UK Sport shall proceed as normal with
	the OJEU tender process.
	In terms of the impact of Brexit on the movement of personal data beytween the EU and UK the most up to
	date information we have is here: https://ico.org.uk/about-the-ico/news-and-events/news-and-
	blogs/2020/12/ico-statement-in-response-to-uk-governments-announcement-on-the-extended-period-for-
	personal-data-flows-that-will-allow-time-to-complete-the-adequacy-process/
	Transfers of personal data from the EU to the UK will not be impeded until at least June 2021 when the
	adequacy ruling on the UK will be issued by the EU. UK Sport will continue to monitor the situation but, if
Do you have any insights on the Brexit deal that might have an influence on a tenderer from	the Supplier anticipates any problems, solutions for such transfers post June 2021 will be assessed in
outside the UK, in relation to the ITT?	accordance with the ITT.
	All questions and responses will be shared with all tenderers on the Government Contract Finder website
Can we see the clarification answers to questions from possible other tenderers?	and UK Sport website in accordance with the ITT.