

Nota van Inlichtingen Technische assistentie voor remote sensing en geo data voor de Nijldelta in Egypte

Vragen en antwoorden met betrekking tot de aanbesteding:		
Datum:	14 januari 2021 versie nr. 2	
Vraag nr.	Vraag	Herkomst in document
Vraag 1	Pages 11 & 12, Under the expertise requirements, need of having link to TU Delft is explained. Does it mean TU-Delft has to be a partner in the consortium? Or TU Delft cannot be part of consortiums given the special role they have? A similar question applies to the members of Delta-cooperation in the field of remote sensing and water accounting, is this a requirement to include (one of) them in the consortium?	Blz. 11 en 12
Antwoord	Having the TU Delft as a consortium partner is not obliged. The same applies to members of the Delta-cooperation in the field of remote sensing, water accounting and sensor technology. Important are the levels of expertise and skills required for this mission. Hence no partners are prescribed. The mission however is demand-driven and it's the defined set of beneficiaries that need to receive the technical assistance. Important note of clarification is that every consortium will be assessed on its skills compared to the desired results to ensure a full level-playing field for any subscribing organization.	
Vraag 2	Does Irriwatch have to be a partner in the consortium, or we include in budget the cost of their services to be offered? Is there any restriction that they cannot be part of the applying consortiums given that their product is explicitly asked to be part of the teaching module. Alternatively is it possible also to train the partners on other applications, not necessarily Irriwatch?	
Antwoord	Irriwatch is recommended given its use by the beneficiaries. Yet Irriwatch is not prescribed nor obligatory. If suitable alternatives are available, they can be proposed as well. However important will be to substantiate the specific benefits of the proposed alternatives against Irriwatch. Evenly important is the explanation of interlinkages between the several tools, remote sensing, geo-data, sensor technology and other tools deemed necessary by the applicants, to improve agricultural practices and to build business-cases on the farmer levels.	