## Office of Communications – November 2020

## Water Scarcity Programme (WSP) for Asia-Pacific

## Corrigendum Updated on 17 May 2021

The following corrections were made to the PDF after it went to print.

| Page | Location                        | Text in printed PDF  | Text in corrected PDF   |
|------|---------------------------------|--|---|
| 1-6  | Overall                         | Program  | Programme   |
| 1    | Third                           | Competition between water using sectors is rising, at local and regional scales.   | Competition between water using sectors is rising at local and regional scales.   |
| 2    | Second<br>paragraph on<br>page  | The long-term objective of the WSP is, therefore, to<br>bring agricultural water use to within the limits of<br>sustainability and prepare the sector for a productive<br>future with less water.  | Therefore, the long-term objective of the WSP is to bring<br>agricultural water use within the limits of sustainability<br>and prepare the sector for a productive future with less<br>water.   |
| 3    | Second<br>paragraph on<br>page  | Regional and country analyses of the trends in water<br>scarcity have been under- taken using global climate,<br>land use, and topographical data sets in conjunction<br>will global databases on river flows and<br>demographics at a resolution of 55 km.  | Regional and country analyses of the trends in water<br>scarcity have been under- taken using global climate, land<br>use, and topographical data sets in conjunction with<br>global databases on river flows and demographics at a<br>resolution of 55 km.   |
| 3    | Third paragraph<br>on page      | Geographic and temporal trends determined for Nepal<br>provided the basis for useful and informative<br>discussion the national round table, held prior to<br>COVID in January 2020.   | Geographic and temporal trends determined for Nepal<br>provided the basis for practical and informative<br>discussions during the national round table, held prior to<br>COVID in January 2020.   |
| 3    | Fourth<br>paragraph on<br>page  | A final synthesis of in-depth policy in ten countries is<br>expected by mid-2021.  | A final synthesis of in-depth policy in ten countries is expected by end 2021.  |
| 3    | Sixth paragraph<br>on page      | A new and growing suite of tools has been developed<br>by the WSP to:  | A new and growing suite of tools has been initiated by<br>the WSP to:   |
| 3    | Seventh<br>paragraph on<br>page | 1. Understand and communicate the innovative pilot<br>work to allocate and monitor consumptive water use<br>(actual evapotranspiration) in China (new Policy<br>Manual to be published in early 2021);   | Understand and communicate the innovative pilot work<br>to allocate and monitor consumptive water use (actual<br>evapotranspiration) in China (new Technical and Policy<br>Guide for Asia to be published in mid 2021);   |
| 3    | Ninth paragraph<br>on page      | 3. Better understand how and where real water<br>savings can be made in agricultural production<br>(REWAS tool). The REWAS package includes a<br>comprehensive training program that has now been<br>virtually conducted in Iran, Viet Nam and Malaysia<br>alined with a recent publication titled Guidance  | 3. Better understand how and where real water savings<br>can be made in agricultural production (REWAS tool).<br>The REWAS package includes a comprehensive training<br>program that has been virtually conducted in Iran, Viet<br>Nam and Malaysia aligned with a recent publication titled<br>Guidance  |
| 4    | First paragraph<br>on page      | Strong endorsement was received from a number of countries, in particular, Australia, Japan, Malaysia, Thailand, and Viet Nam.   | The strong endorsement was received from a number of countries, in particular, Australia, Japan, Malaysia, Thailand, and Viet Nam.  |
| 4    | Second<br>paragraph on<br>page  | The proposed work program has a strong practical focus and will be finalised in light of the results of the scoping phase, which are expected to be completed in mid 2021.   | The proposed work program has a strong practical focus<br>and will be finalised in light of the results of the scoping<br>phase, which are expected to be completed in end 2021.  |
| 4    | foodnote                        | COVID-19 has impacted the schedule of work and<br>the proposed regional meeting on Water Scarcity in<br>Asia has been postponed but will be conducted in<br>some form in the coming two-year. In place of the<br>planned Regional Forum on Water Scarcity in Hanoi,<br>additional work on water scarcity hot spots is being<br>undertaken in Vietnam | COVID-19 has impacted the schedule of work and the<br>proposed regional meeting on Water Scarcity in Asia has<br>been postponed but will be conducted in some form in the<br>coming two years. In place of the planned Regional<br>Forum on Water Scarcity in Hanoi, additional work on<br>water scarcity hot spots has been undertaken in<br>Vietnam |
| 5    | First bullet<br>under 1.        | Establish a core team of regional trainers<br>(hydrology, remote sensing, water accounting,<br>agricultural water management).   | Establish a core team of regional trainers<br>(hydrology, remote sensing, water<br>accounting, agricultural water management<br>and water tenure).  |

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| 5 | Fifth bullet   | Support and refine the application of remote sensing       | • Support and refine the application of remote sensing      |
|---|----------------|--|---|
| 5 | under 1.       | (RS-ET) to water accounting and                            | (RS-ET) to water accounting and                             |
|   |                | irrigation/groundwater area management:                    | irrigation/groundwater area management:                     |
| 5 | Sixth bullet   | Collate and collect data to properly cal- ibrate and       | Collate and collect data to properly cal- ibrate and        |
|   | under 1.       | validate RS-ET at basin scale (250-500 m resolution)       | validate RS-ET at basin scale (250-500 m resolution) and    |
|   |                | and farm-scale (10-30 m) by country/sub-region.            | farm scale (10-30 m) by country/sub-region.                 |
| 5 | Seventh bullet | Collaborate with international programs that generate      | Collaborate with international programs that generate       |
|   | under 1.       | estimates of water use from remote sensing: FAO            | estimates of water use from remote sensing: FAO             |
|   |                | WAPOR, EEEFlux, Open ET, SWEO and others.                  | WAPOR, EEEFlux, Open ET and others.                         |
| 5 | Under 2.       | 2. establish formal water allocation                       | 2. explore and establish formal water                       |
|   |                | processes;   | allocation processes;                                       |
|   |                | All Pacific islands, and atolls in particular, are at very | All Pacific islands, atolls in particular, are at very high |
|   |                | high risk from climate change which is directly            | risk from climate change which is directly related to       |
|   |                | related to water scarcity.                                 | water scarcity.   |
| 6 | Second         | The WSP will focus on promoting regional                   | The WSP will promote regional cooperation in water          |
|   | paragraph on   | cooperation in water scarcity management, based on         | scarcity management, based on joint technical and           |
|   | page           | joint technical and research work, complemented by         | research work, complemented by high-level ministerial       |
|   |                | high-level ministerial meetings at key points to           | meetings at key points to ensure buy-in at the highest      |
|   |                | ensure buy-in at the highest policy levels.                | policy levels.  |
| 6 | Fourth         | The WSP will establish a regional team of trainers         | The WSP will establish a regional team of trainers across   |
|   | paragraph on   | across water accounting, allocation, modelling, the        | water accounting, allocation, modelling, the use of         |
|   | page           | use of remote sensing, and understanding water             | remote sensing and understanding water tenure to            |
|   |                | tenure to collectively build capacity and reduce           | collectively build capacity and reduce reliance on in-      |
|   |                | reliance on in- ternational consultants.                   | ternational consultants.                                    |
| 6 | Last paragraph | It will organize routine exchange of technical and         | It will organise routine exchange of technical and          |
|   | on page        | institutional experience and will promote the              | institutional experience and promote the management of      |
|   |                | management of water scarcity at high political level.      | water scarcity at a high political level.                   |