LIST OF TOPICS FOR THEMES & SUB-THEMES FOR WIFS UPTO WIF3 AND THEMES OF WWFS UPTO WWF8

A. WORLD WATER FORUMS

First World Water Forum, 1997, Marrakech, Morocco

Theme: Vision for Water, Life and the Environment in the 21st Century.

Second World Water Forum, 2000, The Hague, The Netherlands

Theme: From visions to action

Third World Water Forum, 2003, Kyoto, Shiga & Osaka, Japan

Theme: A Forum with a Difference

Fourth World Water Forum, 2006, Mexico City, Mexico

Theme: Local Actions for a Global Challenge

Fifth World Water Forum, 2009, Istanbul, Turkey

Theme: Bridging divides for water

Sixth World Water Forum, 2012, Marseille, France

Theme: Solutions for Water

Seventh World Water Forum, 2015, Daegu and Gyeongju, Korea

Theme: Water for our Future

Eighth World Water Forum, 2018, Brasilia, Brazil

Theme: Sharing Water

B. WORLD IRRIGATION FORUMS

First World Irrigation Forum, 2013, Mardin, Turkey

Theme: Irrigation and Drainage in a Changing World: Challenges and Opportunities for Global Food

Security

Sub-Theme 1: Policy, Science and Society Interactions

Sub-Theme 2: Challenges and Developments in Financing Irrigation and Drainage Sector Sub-Theme 3: Integrated Water Management Approaches for Sustainable Food Production

Second World Irrigation Forum, 2016, Chiang Mai, Thailand

Theme: Water management in a changing world: Role of Irrigation for sustainable food production

Sub-theme 1: Key actors in balancing water, food, energy and ecology

Sub-theme 2: Managing impacts of climatic extremes with focus on floods and droughts

Sub-theme 3: Key and smart actions to alleviate hunger and poverty through irrigation and drainage

Third World Irrigation Forum, 2019, Bali, Indonesia

Theme: Development for water, food and nutrition security in a competitive environment

Sub-theme 1: Enabling policy environment for water, food and energy

Sub-theme 2: Role of civil society and NGOs with focus on farmers and extension facilities Sub-theme 3: Improving agricultural water productivity with focus on rural transformation

