

B	I	N	G	O
71 Natural Resource	11 Energy Sustainability	1 Water Resources	29 Life Below Water	58 No Poverty
45 Soil Properties	22 Socially Responsible Investment	68 Agricultural Sustainability	51 Sustainability Assessment	13 Water Quality
57 Corporate Social Responsibility	65 Decent Work and Economic Growth	72 Cropping Systems	16 Soil Fertility	50 Sustainability Science
38 Soil Organic	66 Water Supply	21 Afford and Clean Energy	4 Water Management	61 Eco-Efficiency
42 Corporate Governance	55 Organic Farming	64 Land Change	56 Sustainable Energy	33 Wastewater Treatment

B	I	N	G	O
65 Decent Work and Economic Growth	38 Soil Organic	32 Farming Systems	48 Gender Equality	4 Water Management
30 Responsible Consumption and Production	17 Climate Change	19 Assessment Sustainability	5 Resource Management	46 Waste Management
44 Sustainable Cities and Communities	14 Food Security	66 Water Supply	59 Zero Hunger	37 Global Environment
16 Soil Fertility	39 Reduced Inequality	68 Agricultural Sustainability	13 Water Quality	72 Cropping Systems
67 Climate Action	12 Social Sustainability	50 Sustainability Science	58 No Poverty	47 Business Ethics

B	I	N	G	O
15 Rural Development	39 Reduced Inequality	5 Resource Management	66 Water Supply	40 Social Responsibility
46 Waste Management	23 Clean Water and Sanitation	3 Life on Land	53 Peace and Justice Strong Institutions	73 Ecosystem Services
6 Organic Matter	57 Corporate Social Responsibility	52 Good Health and Well-Being	62 Sustainable Management	16 Soil Fertility
20 Food Production	54 Industry Innovation and Infrastructure	22 Socially Responsible Investment	55 Organic Farming	48 Gender Equality
11 Energy Sustainability	37 Global Environment	1 Water Resources	44 Sustainable Cities and Communities	70 Renewable Energy