

SDG exercise results

Directly addressed

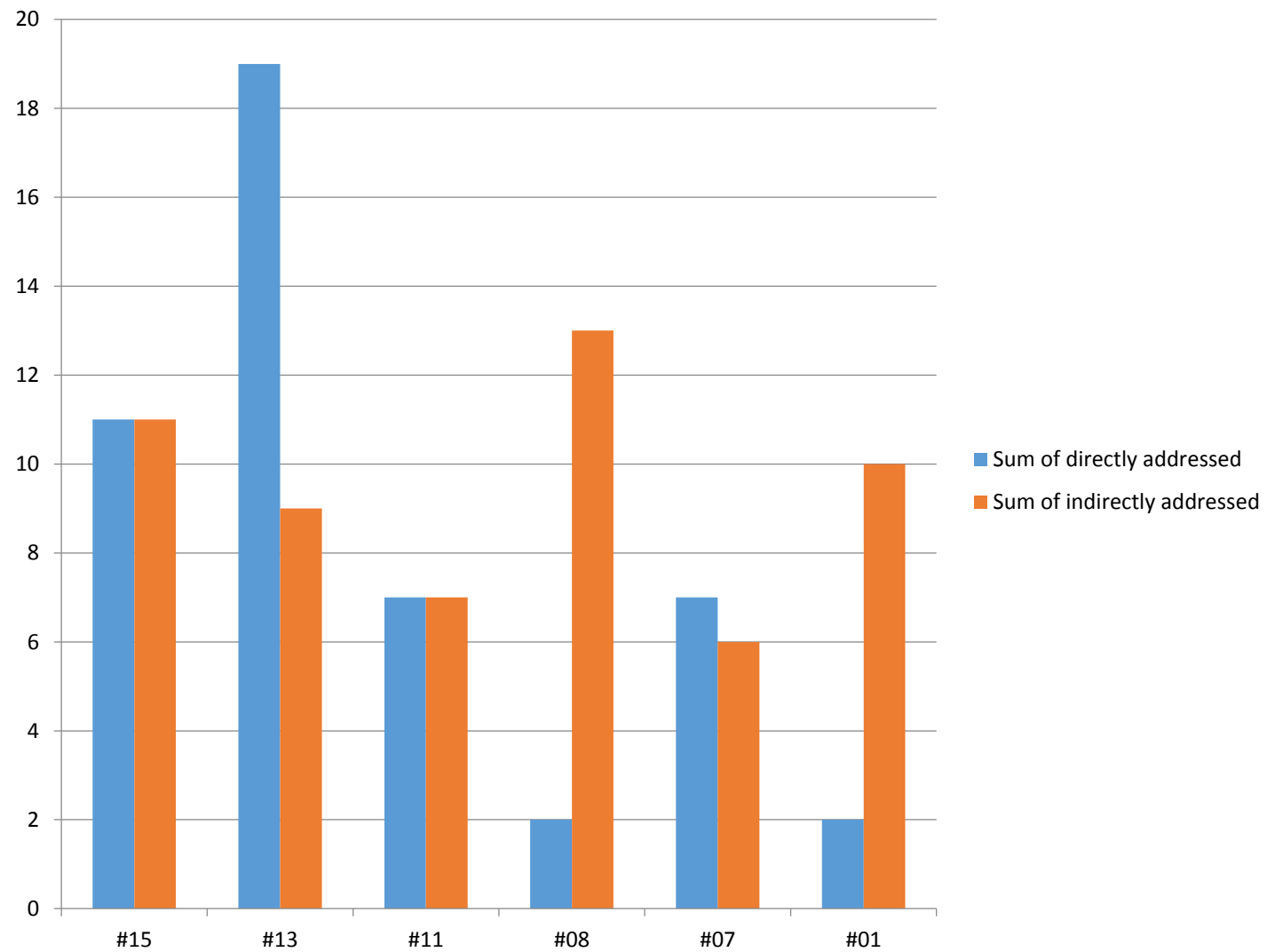
- 83 times SDGs addressed
- All mentioned except SDG 10 (Reduced Inequalities)
- Most important SDGs: 13, 15, 11, 7

Indirectly addressed

- 116 times SDGs addressed
- All SDGs mentioned
- Most important: 8, 1, 15, 13

2	1 Poverty
3	2 Zero Hunger
4	3 Good Health and Well-being
2	4 Quality Education
2	5 Gender Equality
6	6 Clean Water and Sanitation
7	7 Affordable and Clean Energy
2	8 Decent Work and Economic growth
3	9 Industrial Innovation and Economic Growth
	10 Reduced Inequalities
7	11 Sustainable Cities and Communities
5	12 Responsible Consumption and Production
19	13 Climate Action
5	14 Life below water
11	15 Life on Land
1	16 Peace, Justice and strong Institutions
4	17 Partnerships for the Goals

10	1 Poverty
6	2 Zero Hunger
8	3 Good Health and Well-being
6	4 Quality Education
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2	16 Peace, Justice and strong Institutions
5	17 Partnerships for the Goals



GEF7 exercise results for Question 1

National

- Received a total of 99 points
- Three questions did not get any points
- Top three answers: No. 16 (16 votes), No. 11 and 15 (13 votes each)
- “Others” got 6 points

Regional

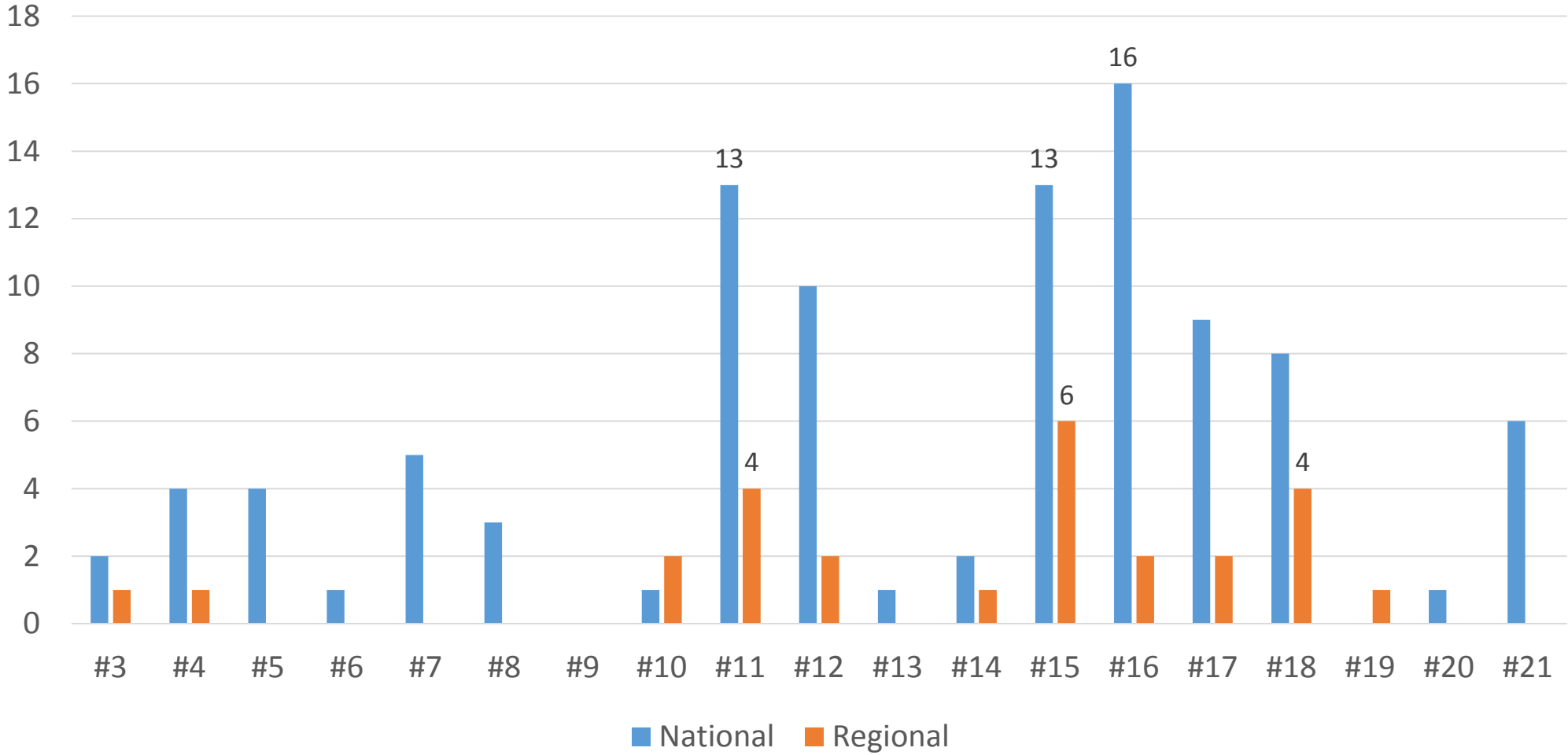
- Received a total of 29 points
- Nine questions did not get any points
- Most three answers: No. 15 (Votes 6), No. 18 (Votes 4), and No. 11 (votes 4).
- “Others” got 0 point

GEF7 Exercise Results for Question 1

National	Regional	No	Environmental Pressures
		1	Land clearing for slash and burn agriculture
		2	Land clearing for low-input large scale agriculture
2	1	3	Increasing herd size, resulting in overgrazing
4	1	4	Deforestation for fuelwood and charcoal production
4		5	Deforestation for mining, particularly ASGM
1		6	Overharvesting of bush-meat
5		7	Overharvesting of freshwater Fish
3		8	Overharvesting of marine fish
		9	Overharvesting of timber and non-timber forest products)
1	2	10	Encroachment of protected areas
13	4	11	Overuse of surface and groundwater systems (rivers and aquifers),
10	2	12	Climate change induced variability (temperature, wind and rainfall)
1		13	Invasive alien species
2	1	14	Poaching and illegal wildlife trade -IWT (species and parts)
13	6	15	Increased air pollution including POPs and Hg from heavy industrial sources
16	2	16	Increased consumption of chemicals and subsequent poor disposal that can lead to the introduction of endocrine disruptors, waste pharmaceuticals, and micro plastics into the environment.
9	2	17	Poor waste management practices and non-availability of alternative materials that leads to the emission of POPs and the potential for increased marine debris
8	4	18	High concentration of CO2 in the atmosphere due to overreliance on fossil fuels.
	1	19	Coastal and marine habitat degradation
1		20	Eutrophication of marine waters

No. of votes

GEF7 Exercise Results for Question 1



GEF7 Exercise Results for Question 2

Count	No.	BIOMES
	1	Tropical moist and rain lowland forests.
	2	Tropical moist and rain montane forests
	3	Tropical dry (deciduous) broadleaf forests
	4	Tropical grasslands (and savannas)
0	5	Tropical flooded grasslands (and savannas)
	6	Tropical shrub-lands
	7	Tropical montane grasslands (and savannas)
	8	Tropical marshes and wetlands
	9	Tropical tidal forests
	10	Mangroves
	11	Corals
	12	Subtropical moist and rain lowland forests
	13	Subtropical moist and rain montane forests
1	14	Subtropical dry (deciduous) broadleaf forests
	15	Subtropical grasslands (and savannas)
	16	Subtropical flooded grasslands (and savannas)
	17	Subtropical shrub-lands
2	18	Subtropical montane grasslands
6	19	Temperate broadleaf and mixed forests
4	20	Temperate needle-leaf (coniferous) forests
2	21	Boreal forests/ Taiga
7	22	Temperate grasslands (steppe and desert grasslands)
	23	Temperate flooded grasslands (and savannas)
4	24	Temperate shrub-lands
6	25	Temperate Montane grasslands (steppes and Alpine vegetation)
9	26	Temperate marshes and wetlands
	27	Tundra
1	28	Mediterranean forests
	29	Mediterranean Woodlands
3	30	Mediterranean scrub
10	31	Deserts (Temperate zone)
3	32	Xeric scrublands (spiny thickets)
9	33	Fresh water lakes
11	34	Fresh Water Rivers
6	35	Marine and coastal ecosystem (including estuaries)
32	36	Urban and peri-urban ecosystems

Top Three Answers for Question 2

10	31	Deserts (Temperate zone)
3	32	Xeric scrublands (spiny thickets)
9	33	Fresh water lakes
11	34	Fresh Water Rivers
6	35	Marine and coastal ecosystem (including estuaries)
32	36	Urban and peri-urban ecosystems

GEF7 Exercise Results for Question 3

National

- Received a total of 103 points
- One question did not get any points
- Top three answers: No. 14 (15 votes), No. 19 (12 votes), and No. 13 (10 votes)
- “Others” got 1 points

Regional

- Received a total of 23 points
- 11 questions did not get any points
- Most three answers: No. 15 (Votes 6), No. 14 (Votes 3), and No. 13 (votes 3).
- “Others” got 0 point

Top Three Answers for Question 3

18	Integrated Approach Programs (i.e. Food Security, Commodities)
5	Programmatic Approaches using PFD and Child Projects (i.e. Illegal Wildlife Trade)
14	Regional Multifocal Area Projects
30	National Multifocal Area Projects
30	Single Focal Area Projects
14	Global projects
	Other:
	Other:
	Other: