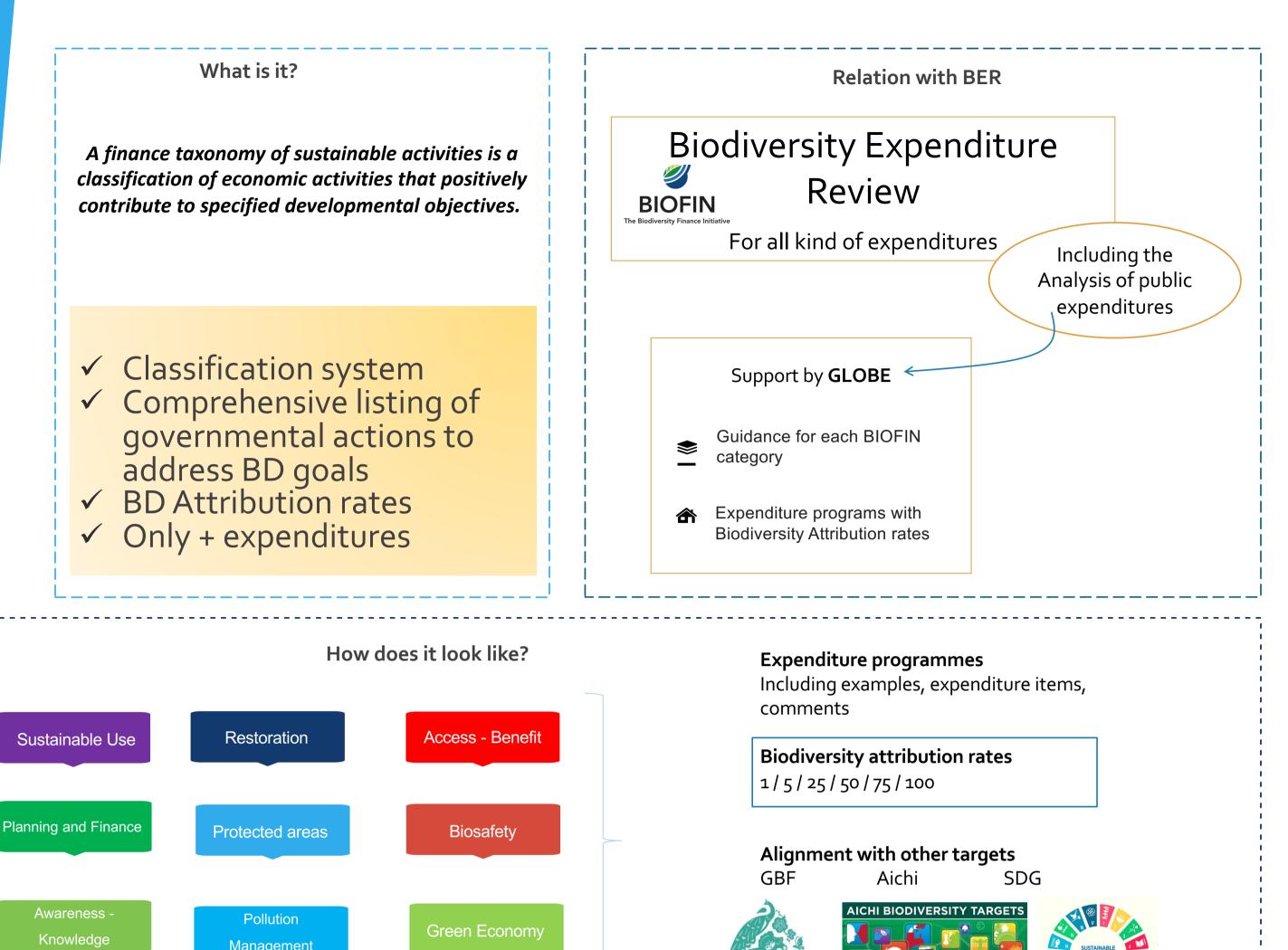
## GLOBE GLOBE







## Ex. Sustainable transportation (Green Economy)

1	06	iustainable											1						only non-core or not				
		ransportation Sustainable	Harmonize national Reporting should be based on Environmental Impact	0													_		relevant	15 - Business and financial	4 - Sustainable	8.4 - Resource efficiency	0 SEEA 9.1.
			Astradards and incentives and Assessments (EIA)*, in particular before new enforce regulations regarding infrastructure or sourcing project. Companies and their impact on the environment, exposure to environmental risks and opportunities, as well as		25	25	5 0	50	50	25	25	25	25 50	75 2	:5 5	1	1	1	by one (so 50 to 25, 25 to 5, etc), except for Protection /	<ul> <li>institutions and infinitial institutions and institution (16 - Sustainable consumption 21 - Access and sharing of data, information and knowledge</li> </ul>	Production and Consumption	for consumption and production	(relation to EIA)
4		Sustainable	measures taken Incentivations for biodiversity Examples: tax incentives, Ioan programs, guarantees, Examples: tax incent		50	50		50	50	50	50	70	E0 E0	50 2		F	E			18 - Harmful (and positive)	-	-	
4	.06.03	rransportation Sustainable rransportation	friendly transport options         and credit         guarantees, and cree           Incentives and regulations         e.g. required % to be spent on CSR         formulation, adoptation           regarding Corporate Social         Responsibility (CSR)*         incentives, including	on and 0 vs, regulations and	5	5	5 1 1 0	25	25	5	5	25	5 25	50 2	5 1	5	1	5	values as average Averages are downgraded by one (so 50 to 25, 25 to 5, etc), except for Protection / Landscape function	15 - Business and financial , institutions	4 - Sustainable Production and Consumption	9.4 - Sustainable industry	0 0
4		ustainable ransportation	Promote and fund research and tech development for sustainable transportation biodiversity loss necessary/possible) grants and subsidie grants and subsidie grants and subsidie grants and subsidie as renewable energy, carbon capture, waste management, and energy efficiency private R&D firms biodiversity loss necessary/possible)		25	5	0 0	5	5	5	5	25	5 25	50 !	5 5	5	25	5	Averages are downgraded by one (so 50 to 25, 25 to 5, etc), except for Protection /		4 - Sustainable Production and Consumption 19 - Sharing informati and knowledge	8.4 - Resource efficiency for consumption and production 9.4 - Sustainable industry 12.2 - Sustainable use of natural resources	0 SEEA 8.8 Other research on the environment
		iustainable ransportation	Lifelong learning / Aduit includes all learning opportunities (e.g. on the job, for re education offers / Capacity- building and not-job related offers), may include workshop facilitator, and workshops for teachers/multiplicators focused on certain topics. It could include community-based learnings, intergenerational dislogues and transmission of traditional knowledge or be more skill-oriented		25	5	0 0	25	25	5	5	25	5 25	50 5	5 5	5	5	1	Averages are downgraded by one (so 50 to 25, 25 to 5, etc), except for Protection / Landscape function		1 - Increase Awareness 19 - Sharing informati and knowledge	4.7 - Education for sustainable development 12.8 - Access to ion information and ensure awareness	0 SEEA 9.2
		iustainable ransportation	Production of easy information could be provided via web-portals, understandable, up-to-date, databases, physically, and should be easy to find (e.g. accurate and relatent information with open access websites, etc), and should be related to supply chain, alternatives, used resources and repair/reusing options.	0 0	25	5	1 0	25	25	5	5	25	5 25	50 5	5 5	5	5	5	by one (so 50 to 25, 25 to 5, etc), except for Protection /	16 - Sustainable consumption , 21 - Access and sharing of / data, information and knowledge			
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		Exp	enditure programmes												Alignment with other targets								
			Including examples, expenditure items,				Biodiversity attribution rates																
																			GDI	Г	AICHI		SDG
			comments		1/5/25/50/75/100												à	AICH	I BIODIVERSI	TY TARGETS			
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	Face-to-face meeting         Consolidation & Finalization								7		39 F			Futur	velc	pme	ent	S					
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		is co-funded t pean Union	N.	OF FOREIGN A			1. 1.		a-1-11.54			onfederation Office for th	1 e Environment FOE	N						& Rural Affairs	1		naua
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