

### Issues Note on Vision 2026/2030

## 1. Objectives

The GIP medium-term Vision was first established in 2020, against the backdrop of the global pandemic and the need for a green recovery. Meanwhile, the initial results of the first GIP Annual Report also indicate that the GIP needs a more ambitious vision and a strengthened Secretariat.

The original a set of KPIs for the GIP under these five objectives:

- Assess: Support signatories to evaluate their exposure to climate risk along the BRI;
- Disclose: Provide common disclosure mechanism for finance institutions on the GIP and work for greater disclosure among its members;
- Commit: Create momentum within the signatories to set green investment targets and phase out fossil fuel investment along the BRI;
- Invest: Through a series of "regional chapters" create demand for green investment, collect better regional data and create a pipeline of green investment projects;
- Grow: Continue to expand the GIP's reach, aiming to bring on board all of the major BRI financing institutions.

### 2. Rationales for Adjustment

The main rationale for adjusting the indicators is as follows:

### • Timeliness:

- The first set of indicators in Vision 2023 was first put forward in 2020 and will expire in 2024. It is necessary to extend the current medium-term vision to ensure consistency.
- Meanwhile, in the 6<sup>th</sup> Steering Committee meeting, it was suggested that a longer-run Vision should also be formulated to provide expectations for signatories about future directions.

### Incorporating the latest global trends in sustainable finance:

Sustainable finance has evolved rapidly in terms of both scope and depth since the inauguration of Vision 2023. Therefore, in this version, the Secretariat aims to cover emerging topics including nature-related risks, transition finance, carbon accounting, and social sustainability, based on global trends and progress made by signatories.

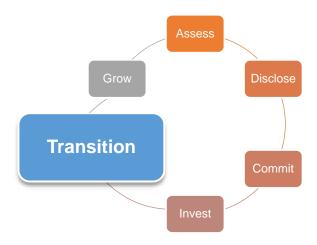
### Consistency:

■ The original five pillars, "Assess – Disclose – Commit - Invest – Grow" are kept, with updated indicators.

### Feasibility:

- Due to data unavailability and other institutional constraints, hard-to-track KPIs have been removed.
- To balance between signatories of varying capacities, the performance expectation for certain indicators are adjusted slightly downwards.





## 3. Questions for Discussion

- Do you agree with the overall adjustment of indicators?
- Do you suggest adding any other indicators?



## **Updated Vision 2026/30**

Intervention	Measures	'19 Baselin e	'20 Actual	'21 Actual	'21 Target	<b>'22</b> Actual	'22 Target	′23	<b>'24</b>	<b>'25</b>	<b>'26</b>	<b>'30</b>
1. Assess: Support	1.1 (REVISED) Ratio of GIP	48%	81%	84%	70%	85%	100%	88%	90%	95%	100%	
signatories to	members that have a clear					(revised	(original)					
evaluate exposure to	governance of processes,					indicator						
climate and	controls and procedures to					)						
environmental risk	monitor, manage and											
along the B&R.	oversee climate-related											
	risks and opportunities											
	1.2 Ratio of GIP members	45%	50%	54%	55%	59%	60%	75%	85%	95%	100%	
	that have undertaken ERA,											
	such as applications of the											
	CERAT											
	1.3 (NEW) Ratio of GIP					81%	[baseline	85%	90%	95%	98%	100%
	members that have						1					
	assessed biodiversity or											
	nature-related risks											
2. Disclose: Build	2.1 Ratio of GIP members	34%	42%	49%	60%	44%	<del>80%</del> 65%	<del>100%</del> 70%	75%	78%	80%	
capacity on disclosure	that have started					(TCFD)						
frameworks and	environmental and climate						(adjusted					
encourage greater	disclosure, aligned with						downw					
disclosure among GIP	national or international						ards)					



Intervention	Measures	<b>'19</b>	<b>'20</b>	<b>'21</b>	<b>'21</b>	<b>'22</b>	<b>'22</b>	<b>'23</b>	<b>'24</b>	<b>'25</b>	<b>'26</b>	<b>'30</b>
		Baselin	Actual	Actual	Target	Actual	Target					
		e										
members.	frameworks, such as the											
	TCFD or ISSB											
	2.2 Ratio of GIP members	29%	31%	54%	50%	30%	60%	70%	80%	90%	100%	
	that have quantified and					(qualitati						
	disclosed exposure to					ve)						
	carbon-intensive sectors,											
	and some ERA results											
	2.3 (NEW) Number of GIP					37%	[baseline	45%	50%	60%	70%	100%
	members that have						]					
	disclosed scope 3 emissions											
3. Commit: Create	3.1 Ratio of GIP members	65%	64%	76%	80%	70%	85%	90%	92%	95%	98%	
momentum within	that have aligned											
signatories to set	transactions with global											
green investment	mainstream standards at											
targets and reduce	project level, such as IFC											
high GHG emitting	Performance											
investments.	Standards/Equator											
	Principles											
	3.2 Ratio of GIP members	30%	61%	70%	50%	67%	<del>50</del> 75%	<del>60</del> 80%	85%	90%	95%	
	that have set quantitative						(adjusted					
	green investment targets						upward					
							s)					



Intervention	Measures	<b>'19</b>	<b>'20</b>	<b>'21</b>	<b>'21</b>	'22	<b>'22</b>	<b>'23</b>	<b>'24</b>	<b>'25</b>	<b>'26</b>	<b>'30</b>
		Baselin	Actual	Actual	Target	Actual	Target					
		e										
	3.3 (NEW) Number of GIP					33%	[baseline	40%	45%	50%	60%	100%
	members that have						]					
	formulated											
	transition/carbon											
	neutrality/ net zero plans,											
	including science-based											
	targets											
4. Invest: Create	(Deleted)Year on year	_	_				<del>12%</del>	<del>15%</del>				
demand for green	increase in green											
investments, gain	investments along the Belt											
deeper	and Road											
understanding of	4.1 Number of Regional	0	1 (in	1			2	3	3	3	3	
regional contexts and	Chapters rolled out		2021)									
diversify green and	(Deleted) Number of green	_	_				<del>10</del>	<del>20</del>				
sustainable financial	transactions supported by											
products.	Regional Chapters											
	4.2 Number of new green					7	10	20	30	40	50	
	projects collected by											
	regional chapters for the											
	GIP green project database											
	4.3 (NEW) Number of green					NA	[baseline	5	8	10	15	
	projects supported by						]					
	blended finance or other											
	de-risking facilities, such as											



Intervention	Measures	<b>'19</b>	<b>'20</b>	<b>'21</b>	<b>'21</b>	'22	<b>'22</b>	<b>'23</b>	<b>'24</b>	<b>'25</b>	<b>'26</b>	<b>'30</b>
		Baselin	Actual	Actual	Target	Actual	Target					
		е										
	MDB's guarantee											
	mechanism.											
	4.4 (NEW) Outstanding					11%		baseline]				100
	volume of											
	green/sustainable assets											
5. Transition:	5.1 Ratio of GIP members	30%	50%	68%	45%	70%	50%	75%	80%	85%	90%	
Facilitate climate	that have developed											
transition at both	strategy to reduce exposure											
entity and portfolio	to carbon-intensive assets,											
levels among GIP	including coal and other											
members to support	fossil fuels											
the orderly transition	5.2 (NEW) Ratio of GIP					44%	[baseline	50%	60%	70%	75%	100%
of carbon-intensive	members that offer						]					
sectors	transition finance products											
	to clients											
	5.3 (NEW) Ratio of GIP					22%	[baseline	30%	35%	50%	60%	
	members that integrate just						1					
	transition elements into											
	product design											
6. Grow: Continue to	6.1 Number of Institutions	37	39	41			45	50	55	60	65	100
expand the GIP's	signed up to the GIP		(end	(end								
reach.			2020)	2021)								



Intervention	Measures	<b>'19</b>	<b>′20</b>	<b>′21</b>	<b>'21</b>	<b>'22</b>	<b>'22</b>	<b>'23</b>	<b>'24</b>	<b>'25</b>	<b>'26</b>	<b>'30</b>
		Baselin	Actual	Actual	Target	Actual	Target					
		е										
	6.2 (NEW) Number of					17+1	15	20	25	30	35	
	supporters and observers											
	6.3 (NEW) Number of					4	2	4	5	5	5	
	events and/or engagement											
	activities held by regional											
	chapters											
	6.4 (Deleted) Number of	14	14	<del>15</del>			<del>20</del>	<del>25</del>	<del>25</del>	<del>28</del>	<del>32</del>	
	countries represented by											
	GIP signatories											