

**ReNew Energy Global PLC Green Bond Verification Report** 



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# **Abbreviations**

Corrective Action Request Clarification request CAR

CL Desktop Review DR

Forward Action Request FAR

Interview Ι



### 1 INTRODUCTION

ReNew Energy Global PLC ("ReNew" or "The Group") has commissioned DNV Business Assurance Australia ("DNV") to carry out the verification of the ReNew Green Bond to be issued through entity Diamond II Limited ("The Bond"). This report contains the findings from the verification and a verification statement regarding compliance with the Solar and Wind Energy Technical Criteria and the Climate Bond Standard version 3.0, ("CBS").

### 1.1 Objective

A verification audit takes place as part of the process of a Green Bond Issuer applying for a Climate Bonds Certification Mark for issuance of a Certified Green Bond. The purpose of verification is to have an independent third party assess whether or not an Issuer of a Certified Green Bond is complying with the Standard through a compliance audit of the procedures which are either already in place or are being established to manage the proceeds of the Green Bond effectively and in line with the objectives of the Climate Bond Standard.

### 1.2 Scope

The verification scope is defined as an independent and objective limited assurance audit of the Bond and the Issuer. The Bond and the Issuer are reviewed against the criteria stated in the Climate Bond Standard.

The verification is not meant to provide any consulting towards the Issuer. However, stated requests for clarifications and/or corrective actions may have provided input for improvement of the capacity of the Issuer to comply with the Climate Bond Standard.

### 2 METHODOLOGY

The verification consists of the following two phases:

- I desktop reviews of the ReNew and associated parties' documentation leading up to issuance and execution of the Pre-issuance Verification
- II desktop review of the Pre-issuance ReNew and associated parties' documentation and execution of the Pre-issuance Verification

This confidential report will form the basis for recording the analysis and outcome of both steps of the verification. This report currently contains the information related to the **PRE-ISSUANCE VERIFICATION**.

The following sections outline each step in more detail.

#### 2.1 Review of Documentation

Documents provided by ReNew that relate directly to the Bond are listed below. These have been used as direct sources of evidence for the verification conclusions, and are also further checked, as considered appropriate, through interviews with key personnel.

- /1/ ReNew Energy Global PLC (Diamond II) Green Bond Framework
- /2/ ReNew Overview of Nominated Projects, as at March 2023
- /3/ ReNew Project Backups for Nominated Projects
- /4/ ReNew website (<a href="https://renewpower.in/">https://renewpower.in/</a>) and associate corporate and project information as at 5 April 2023



Background documents related to the BOND.

/10/ Climate Bond Standard version 3.0, July 2021.

/11/ Climate Bond Standard Technical Criteria: Wind Sector, v1.2 Solar Sector v2.1

# 2.2 Interviews with and Information Collected from Green Bond Issuer stakeholders

DNV conducted a series of discussions with ReNew representatives to gather information about the Bond and collected information from the Issuer as follows:

The following key persons were involved in these discussions.

- /12/ Nayantara Ghosh, India DCM, Deutsche Bank AG
- /13/ Alexa Livingston, ESG Advisory, Deutsche Bank AG
- /14/ Debjit Roy, Deputy General Manager, ReNew Power PLC

### 2.3 Resolution of outstanding issues

The objective of this phase of the verification is to resolve any outstanding issues, which need be clarified prior to DNV's conclusion on the Bond. To ensure transparency, a verification protocol was customised for the audit. The protocol shows in a transparent manner the criteria (requirements), means of verification and the results from verifying the identified criteria. The verification protocol serves the following purposes:

- It organises, details and clarifies the requirements a Green Bond is expected to meet;
- It ensures a transparent verification process where the verifier will document how a particular requirement has been verified and the result of the verification.

The verification protocol consists of two tables. The different columns in these tables are described in the figure below. The completed verification protocol for the Bond is enclosed in Appendix A and Appendix B to this report.

A corrective action request (CAR) is raised if one of the following occurs:

- (a) The Issuer lacks or has deficient processes and procedures that will influence the ability of the Issuer to meet the requirements of the Climate Bond Standard;
- (b) The Climate Bond Standard requirements have not been met.

A clarification request (CL) is raised if information is insufficient or not clear enough to determine whether the applicable Climate Bond Standard requirements have been met.

A forward action request (FAR) is raised during verification to highlight issues related to the Issuer's implementation of the requirements of the Climate Bond Standard that require review during a subsequent verification.



Verification Protocol Table 1: Resolution of Corrective Action and Clarification Requests								
Corrective action and/ or clarification requests	Ref. to checklist question in Table 2	Response by Bond Issuer	Verification conclusion					
The <b>CARs</b> and/ or <b>CLs</b> raised in Table 2 are repeated here.	Reference to the checklist question number in Table 2 where the CAR or CL is explained.	The responses given by the Issuer/ to address the CARs and/or CLs.	The verification team's assessment and final conclusions of the CARs and/or CLs.					

Verification Protocol Table 2: Forward Action Requests									
Forward action request	Ref. to checklist question in Table 2	Response by Bond Issuer							
The FARs raised in Table 2 are repeated here.	Reference to the checklist question number in Table 2 where the FAR is explained.	Response by Bond Issuer on how forward action request will be addressed prior to a subsequent verification.							

Verification Prot	Verification Protocol Table 3: Requirement Checklist									
Checklist question	Reference	Means of verification (MoV)	Assessme nt by DNV	Draft and/or Final Conclusion						
The various requirements that the Issuer should meet to ensure compliance with the Climate Bond Standard. The checklist is organised in different sections, following the logic of the Climate Bond Standard.	Gives reference to documents where the answer to the checklist question or item is found.	Means of verification (MoV) are document review (DR), interview (I) or any other follow-up actions (e.g., on site visit and telephone or email interviews) and cross-checking (CC) with available information relating to the Green Bond.	The discussion on how the conclusion is arrived at and the conclusion on the compliance with the checklist question so far.	OK is used if the information and evidence provided is adequate to demonstrate compliance with Climate Bond Stand requirements. A corrective action request (CAR) is raised when the Issuer lacks or has deficient procedures that will influence the ability of the Issuer to meet the requirements of the Climate Bond Standard, or the Climate Bond Standard requirements have not been met. A clarification request (CL) is raised if information is insufficient or not clear enough to determine whether the applicable Climate Bond Standard requirements have been met. A forward action request (FAR) during verification is raised to highlight issues related to Bond implementation that require review during a subsequent verification.						



### **3 VERIFICATION FINDINGS**

This section summarises the findings from the verification of the BOND.

#### **Pre-Issuance Verification**

Based on the limited assurance procedures conducted, nothing has come to our attention that causes us to believe that the ReNew Green Bond is not, in all material respects, in accordance with the Pre-Issuance requirements of the Climate Bond Standard Version 3 and selected Technical Criteria.



### **4 VERIFICATION STATEMENT**

DNV has performed the Pre-Issuance Verification of the ReNew Green Bond. It is DNV's responsibility to provide an independent verification statement on the compliance of the ReNew Green Bond with the Climate Bond Standard.

DNV conducted the verification in accordance with the Climate Bond Standard Version 3 and with International Standard on Assurance Engagements 3000 Assurance Engagements other than Audits or Reviews of Historical Information. The verification included i) checking whether the provisions of the Climate Bond Standard were consistently and appropriately applied and ii) the collection of evidence supporting the verification.

DNV's verification approach draws on an understanding of the risks associated with conforming to the Climate Bond Standard and the controls in place to mitigate these. DNV planned and performed the verification by obtaining evidence and other information and explanations that DNV considers necessary to give limited assurance that the ReNew Green Bond meets the requirements of the Climate Bond Standard.

Based on the limited assurance procedures conducted, nothing has come to our attention that causes us to believe that the RENEW GREEN BOND is not, in all material respects, in accordance with the Pre-Issuance requirements of the Climate Bond Standard Version 3 and Associated Wind and Solar Energy Technical Criteria.

Mark Robinson

Climate Bond Standard Lead Verifier

DNV

5 April 2023

David McCann

Climate Bond Standard Reviewer

DNV

5 April 2023

# **5 VERIFICATION TEAM**

Role	Last Name	First Name	Country	Туре	Type of involvement			
				Engagement Planning	Desk review	Interviews	Reporting	Peer Review
Team Leader (Lead Verifier)	Robinson	Mark	Australia	✓		✓		✓
Reviewer	McCann	David	Australia		✓	✓	✓	

# **APPENDIX A**

CORRECTIVE ACTION REQUESTS, CLARIFICATION REQUESTS AND FORWARD ACTION REQUESTS

### **Corrective action requests**

CAR ID	Corrective action request	Response by Issuer	DNV's assessment of response by Issuer
CAR 1	None raised		

### **Clarification requests**

CAR ID	Corrective action request	Response by Issuer	DNV's assessment of response by Issuer
CL 1	None raised		

### Forward action requests from this verification

FAR	RID	Forward action request	Response by Issuer	DNV's assessment of response by Issuer
FA	\R 1	None Raised		

# **APPENDIX B**

REQUIREMENTS CHECKLIST



# Table 1 Pre-Issuance Requirements checklist (Part A)

Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.	Final Concl.
1. Selection of Nominated Projects & Assets					
1 Project Nomination					
				ible projects or physical assets and that this association can be verified	
			•	Bonds. The eligible project(s) or physical assets are referred to as 'No he standard (sections 13-15 below). Where the asset specified is a Bond or oth	
underlying collateral must comply with Part B (se				The Standard (Sections 13-13 Below). Where the asset specified is a Bond of Standard	er manetal moerament, then the
1.1 The Issuer shall establish, document, an	d maintain	a decision	-making process which it uses to	o determine the eligibility of the Nominated Projects & Assets.	
1.1.1 How has the decision-making process established the statement on the	/1/ /2/ /3/	DR I		roposed GREEN BOND is to finance, refinance, reimburse, and allocate ds historical expenditures in:	ОК
environmental objectives of the Bond?	/4/		•	Renewable Energy Generation, Wind (Onshore) and	
			•	Solar PV Energy Generation (Solar).	
				notes that the ReNew Green Bond Framework has been prepared and ured to facilitate the inclusion of:	
			•	Renewable energy (Wind) and	
			•	Solar PV Energy Generation (Solar).	
			projec	ssuer has described the decision-making process for selection of nominated tts and assets in section "Selection and Evaluation of Eligible Green Projects" ReNew Green Bond Framework.	
				roposed BOND is for the purpose of financing, refinancing, reimbursing, and tion towards investments and historical expenditures in Eligible Green tts.	
				ssuer, ReNew, may issue other Bonds, however the current BOND is ically focused on Green Projects with environmental objectives.	
1.1.2 What is the process to determine whether the Nominated Projects & Assets meet the eligibility requirements specified in Part B	/1/ /2/ /3/ /4/	DR I CC		e proposed BOND, the Issuer has provided the information required by the echnical Criteria to demonstrate the eligibility of the nominated projects and s.	ОК
of the Climate Bond Standard?	, ,		DNV h	nas verified the eligibility of the project in Part B of this report.	
1.2 The Issuer shall assess that all proposed B of the Climate Bond Standard	l Nominate	d Projects	& Assets to be associated with t	he Bond meet the Bond's documented objectives as stated under Claus	e 1.1 and are compliant under Part
1.2.1 How does the Issuer ensure that projects within the climate bond (Bond) are compliant with Part B of the Climate Bond Standard?	/1/ /2/ /3/ /4/	DR I	associ	e proposed BOND, the Issuer has made available the documentation iated with the nominated projects and assets to address the CBI Technical ia to demonstrate the eligibility of the nominated projects and assets.	ОК
	, ,,		DNV ł	nas verified the eligibility of the project in Part B of this report.	
1.3 The Issuer shall document Nominated Pr 10.	rojects & A	ssets which	n are proposed to be associated	with the Bond and which have been assessed as being Eligible Projects	& Assets in accordance with Clause
1.3.1 How have projects and assets associated with the Bond been documented to comply with Clause 10?	/1/ /2/ /3/ /4/	DR I	the no	ssuer has made available to DNV the documentation detailing the funding for ominated assets. The underlying projects and assets have been assessed as eligible in accordance with Clause 10 of the CBS relating to the CBI Technical ia.	ОК



Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.	Final Concl.
				DNV has assessed the eligibility of the nominated projects as per Section B.	
1.4 Nominated Projects & Assets shall not be distinct portions of the Nominated Projects	e nominate & Assets a	ed to other re being fu	Bonds (or Bonds) that ar	e currently certified under the Climate Bond Certification Scheme unless it is d d Bonds (or Bonds).	emonstrated by the Issuer that
1.4.1 Have nominated projects or assets to be associated with the Bond been included in other Bonds (or Loans)?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I	<ul> <li>Nominated projects or assets are not associated with other Bonds (or Bonds).</li> <li>□ Nominated projects or assets are associated with other Bonds (or Bonds) but the portions associated by each are funded separately.</li> </ul>	RENEW has confirmed that the Use of Proceeds from the BOND are for the purpose of financing, refinancing, reimbursing, and allocation towards investments and historical expenditures in Eligible Green Projects.  DNV confirmed that the renewable energy project proportions are not earmarked to any other outstanding green issuance. Specifically ReNew has confirmed that equity investments in nominated projects have not been earmarked to any other Green Instrument.  DNV notes that funding for each nominated project or asset is uniquely identified and tracked as part of the reporting RENEW undertakes.	OK
1.5 The issuance amount of the Bond shall I	oe no great	er than the	Issuer's exposure to the	proposed Nominated Projects & Assets, or the Fair Market Value of the propos	sed Nominated Projects & Assets.
1.5.1 Is the Issuers exposure to the proposed nominated projects and assets, or the fair market value of those, equal to or greater than	/1/ /2/ /3/	DR I		The Issuer, RENEW's exposure to the nominated projects and assets has been verified by DNV through analysis of provided documentation.	OK
the Bond issuance amount?	/4/ /10/ /11/ /12/			DNV verified the amounts listed in Appendix 1 of this Report with the details contained within the RENEW documentation.	
			As per confidential advice from RENEW, the GREEN BOND is proposed to allow for USD 380m. Of the total amount, USD 140m is to be used to refinance debt at Eligible Green Projects, the remaining USD240m is earmarked against an equivalent amount that has been spent by The Group historically on equity put into projects anywhere in The Group (including equity put into projects for which the debt component was raised through Green Bonds), or expenses on green projects in the preceding 5 years.		
				DNV through the review of current eligible project portfolio summary and review of the individual project, verified the nominated projects and assets with exposure of up to USD 475m.	
2 Internal Processes and controls	.i				d.
2.1 The systems, policies and processes to	be used for	manageme	ent of Bond funds and inv	estments made shall be documented by the Issuer and disclosed to the Verifie	er.
2.1.1 How have the net proceeds of the Bond been credited to a sub-account, moved to a sub-portfolio, or otherwise tracked by the Issuer by a formal internal process?	/1/ /2/ /3/ /4/ /10/ /11/	DR I		As per ReNew Green Bond Framework section "Management of Proceeds, proceeds from Green Bond will only be used towards financing, refinancing, reimbursement, and allocation towards existing indebtedness, historical expenditures, as well as financing of new Eligible Green Projects.  The proceeds of the Green Bond shall be tracked by the Issuer in an appropriate	OK
	/12/			manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.	
2.1.2 Have unallocated proceeds been held in temporary investments other than cash holdings?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I	<ul><li>✓ Yes</li><li>☐ No</li><li>☐ Not Applicable</li></ul>	The Framework clearly states that unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy. Temporary instruments will exclude investments in greenhouse gas intensive projects which are inconsistent with the delivery of a low carbon and climate resilient economy.	OK
	,			DNV confirms this is in line with the criteria of the CBS.	

MoV = Means of Verification, DR= Document Review, I= Interview, CC= Cross-Checking



Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.	Final Concl.
2.1.3 Has the Issuer established an earmarking process to manage and account for funding to the Nominated Projects & Assets?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I	<ul><li>✓ Yes</li><li>☐ No</li><li>☐ Not Applicable</li></ul>	As per the ReNew Green Bond Framework Section "Management of Proceeds", tracking was confirmed to have been via internal financial systems and internal reporting processes.  DNV confirms this is in line with the criteria of the CBS.	ОК
3 Reporting prior to issuance					
3.1. The Issuer shall disclose the following i	n the Bond	d Disclosure	e Documentation.		
3.1.1 Will the Issuer disclose the Pre-issuance assurance engagement?	/11/ /12/	DR I	⊠ Yes □ No	Reporting on the Green Bonds and the alignment of the use of proceeds with the requirements of the CBS will be included annually on the RENEW website.	ОК
3.1.2 Will the Issuer have periodic Assurance Engagements carried out over the life of the Bond and if so, what is the expected frequency of periodic Assurance Engagements?	/11/ /12/	DR I	☐ Yes ⊠No	As per correspondence with RENEW team, periodic Assurance Engagements will be optional.	ОК
3.1.3 Will the Issuer disclose the broad project categories, as listed in Clause 9.1, into which the Nominated Projects & Assets fall?	/1/	DR I	⊠ Yes □ No	The Issuer will disclose the broad project and asset categories as listed in Clause 9.1 as  Renewable Energy Generation – Wind  Solar PV Energy Generation (Solar)	ОК
3.1.4 Will the Issuer disclose the intended types of temporary investment instruments for the management of unallocated proceeds in accordance with Clause 2.1.2?	/1/	DR I	⊠ Yes □ No	Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy.  DNV confirms this is in line with the criteria of the CBS.	ОК

### Table 2 Post Issuance Requirements checklist (Part B and C)

Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.	Final Concl.					
Part A: General Requirements										
4 Eligibility of nominated projects and asset	4 Eligibility of nominated projects and assets									
				th eligible projects or physical assets and that this association can be verified. limate Bonds (or Bonds). The eligible project(s) or physical assets are referred						
Assets specified as backing or linked to the Bond underlying collateral must comply with Part B (see				t B of the standard (sections 13-15 below). Where the asset specified is a Bond or othe	r financial instrument, then the					
4.1 The Issuer shall maintain a decision-making process which it uses to determine the continuing eligibility of the Nominated Projects & Assets.										
4.1.1 How has the decision-making process established the statement on the environmental objectives of the Bond?	/1/	DR I		RENEW have confirmed that proceeds from Green Bond will only be used towards financing, refinancing, reimbursement, and allocation towards existing indebtedness, historical expenditures, as well as financing of new Eligible Green Projects.	To be confirmed Post Issuance.					



Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.	Final Concl.
4.1.2 What is the process to determine whether the Nominated Projects & Assets meet the eligibility requirements specified in Part B of the Climate Bond Standard?  4.2 The Issuer shall assess that all proposed	/1/	DR I	& Assets to be associated	For the proposed BOND, the Issuer has provided the input parameters required by the CBI Technical Criteria to demonstrate the eligibility of the nominated projects and assets.  DNV has verified the eligibility of the project in Part B of this report.	To be confirmed Post Issuance.  1.1 and are compliant under Part
B of the Climate Bond Standard				· · · · · · · · · · · · · · · · · · ·	
4.2.1 How does the Issuer ensure that projects within the Bond are compliant with Part B of the Climate Bond Standard?	/1/	DR I		For the proposed BOND, the Issuer has provided the input parameters required by the CBI Technical Criteria to demonstrate the eligibility of the nominated projects and assets.  DNV has verified the eligibility of the project in Part B of this report.	To be confirmed Post Issuance.
4.3 Nominated Projects & Assets shall not be distinct portions of the Nominated Projects 8				e currently certified under the Climate Bond Certification Scheme unless it is d	emonstrated by the Issuer that
4.3.1 Have nominated projects or assets to be associated with the Bond been included in other Bonds or (Bonds)?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR	<ul> <li>☑ Nominated projects or assets are not associated with other Bonds.</li> <li>☐ Nominated projects or assets are associated with other Bonds or (Bonds) but the portions associated by each are funded separately.</li> </ul>	RENEW has confirmed that the Use of Proceeds from the BOND are for the financing or refinancing of Eligible Green Projects, and have not been included with other Bonds or Bonds certified under the Climate Bond Certification Scheme.  DNV confirmed that the solar and wind projects are not earmarked to any other outstanding green issuance.  DNV notes that funding for each nominated project or asset is uniquely identified and tracked as part of the reporting RENEW undertakes.	OK
10 Use of Proceeds					
A Issuer of a Climate Bond must use the fun	ds raised t	o finance e	eligible project(s).		
5.1 Are proceeds allocated to Nominated Pro	oject(s).				
5.1.1 Have the proceeds of the Bond been allocated to the Nominated Projects & Assets?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I	☐ Yes ☐ No	To be confirmed Post Issuance.	To be confirmed Post Issuance.
5.2 The Issuer shall allocate or re-allocate for	unds to No	minated Pr	ojects & Assets within 24	months of issuance of the Bond.	
5.2.1 Have the Bond proceeds been allocated to the nominated projects and assets associated with the Bond?  If not, has an established procedure been established to facilitate the allocation of funds within 24 months?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR	☐ Yes ☐ No ☐ There is clear documentary evidence to confirm that the procedure has been followed. ☐ There is a procedure in place to achieve this but its informality risks it not being properly followed.	To be confirmed Post Issuance.	To be confirmed Post Issuance.

MoV = Means of Verification, DR= Document Review, I= Interview, CC= Cross-Checking



Checklist Question Ref		Assessment Checks	Draft Concl.	Final Concl.	
		☐ Summarise the procedure ☐ No			
/1/ /2/ /3/ /4/ /10/ /11/ /12/	1   Issuance costs have been clearly calculated and excluded		To be confirmed Post Issuance.	To be confirmed Post Issuance.	
/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I		DNV through the review of current eligible project portfolio summary and review of the individual project, verified the nominated projects and assets with exposure of up to USD 475m, which is greater than the Green Bond value.	To be confirmed Post Issuance.	
	DR I	⊠ Yes □ No	DNV through the review of current eligible project portfolio summary and review of the individual project, verified the nominated projects and assets with exposure of up to USD 475m, which is greater than the Green Bond value.	To be confirmed Post Issuance.	
	DR I	☐ Yes ☐ No ☐ Procedures exist to replace the asset within the Bond to ensure that funds do not exceed the value of invested assets	To be confirmed Post Issuance.	To be confirmed Post Issuance.	
	DR I	☐ Yes ☐ No	To be confirmed Post Issuance.	To be confirmed Post Issuance.	
	DR I	☐ Yes ☐ No ☐ Procedures exist to replace the asset within the Bond to ensure that funds do not exceed the value of invested assets	To be confirmed Post Issuance.	To be confirmed Post Issuance.	
	/1/ /2/ /3/ /4/ /10/ /11/ /12/ /3/ /4/ /10/ /11/ /12/	/1/ /2/ /3/ /4/ /10/ /11/ /12/ DR I I DR I DR I DR I	Summarise the procedure	Summarise the procedure   No	

5.3. Where a proportion of the proceeds of the Bond are used for refinancing, the Issuer shall provide an estimate of the share of the proceeds used for financing and re-financing and identify which Nominated Projects & Assets may be refinanced.

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Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.	Final Concl.
.3.1 Have a proportion of proceeds been used	/1/	DR	⊠ Yes	DNV through the review of current eligible project portfolio summary and review of	OK.
or refinancing?	/2/ /3/	I	□ No	the project, confirms that 100% of the proceeds are to be used for refinancing.	
f so, has the Issuer provide an estimate of the share of the proceeds used for financing and	/4/	1	☐ Yes		
	/10/				
-financing, and identify which Nominated ojects & Assets may be refinanced?	/11/ /12/		□ No		
4. The original issuance amount of the Borsuance.	nd shall be	no greater	than the investment in the	he Nominated Projects & Assets or the Fair Market Value of the Nominated Pro	jects & Assets at the time of
.4.1 Is the original issuance amount less than	/1/	DR	⊠ Yes	DNV through the review of current eligible project portfolio summary and review of	To be confirmed Post Issuance.
r equal to the investment in the Nominated	/2/ /3/	I	□ No	the individual project, verified the nominated projects and assets with exposure of	
rojects & Assets or the Fair Market Value of	/4/	1		up to USD 475m, which is greater than the Green Bond value.	
ne Nominated Projects & Assets at the time of suance?	/10/				
sudition.	/11/ /12/				
Non-Contamination	, +2/				-
				olio or otherwise identified by the Issuer in an appropriate manner, and attest	ed to by a formal internal proce
nat is linked to the Issuer's lending and inv	estment o	perations t	or Nominated Projects & A	Assets.	
.1.1 What procedures are in place to	/1/ /2/	DR		As per the ReNew Green Bond Framework section "Management of Proceeds",	To be confirmed Post Issuance.
emonstrate that the proceeds of a climate	/3/	I		proceeds of the Green Bond will only be used for financing, refinancing,	
and have been allocated to the nominated	/4/			reimbursement, and allocation towards existing indebtedness, historical expenditures, as well as financing of new Eligible Green Projects. The Company will	
rojects attested to by a formal internal rocess that is linked to the Issuer's lending	/10/			establish internal tracking systems to monitor, document and account for the	
	/11/			allocation of the Proceeds.	
	1171				
	/12/			The proceeds of the Green Bond shall be tracked by the Issuer in an appropriate	
	/12/			The proceeds of the Green Bond shall be tracked by the Issuer in an appropriate manner, so as to maintain transparency. Tracking was confirmed to have been via	
nd investment operations for Nominated rojects & Assets?	/12/				
ojects & Assets?  2. While the Bond remains outstanding, th	ie balance			manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursements.	
rojects & Assets?  .2. While the Bond remains outstanding, th	ne balance s to Nomin		ts & Assets, the balance of	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.	t are:
.2. While the Bond remains outstanding, the ending such investments or disbursements .2.1 Cash, or cash equivalent instruments,	ne balance s to Nomin	ated Project DR		manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that Unallocated amounts of the proceeds shall be held in temporary investment	
2. While the Bond remains outstanding, the ending such investments or disbursements  2.1 Cash, or cash equivalent instruments,	te balance to Nomin /1/ /2/ /3/	ated Projec	ts & Assets, the balance o	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities	t are:
2. While the Bond remains outstanding, the ending such investments or disbursements  2.1 Cash, or cash equivalent instruments,	ne balance s to Nomin /1/ /2/ /3/ /4/	ated Project DR	ts & Assets, the balance of	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy.	t are:
2. While the Bond remains outstanding, the ending such investments or disbursements  2.1 Cash, or cash equivalent instruments,	/1/ /2/ /3/ /4/ /10/	ated Project DR	ts & Assets, the balance o	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities	t are:
ojects & Assets?  2. While the Bond remains outstanding, the ending such investments or disbursements	ne balance s to Nomin /1/ /2/ /3/ /4/	ated Project DR	ts & Assets, the balance o	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy.	t are:
2. While the Bond remains outstanding, the ending such investments or disbursements 2.1 Cash, or cash equivalent instruments, ithin a Treasury function?	/1/ /2/ /3/ /4/ /10/ /11/	DR I	ts & Assets, the balance o  ☐ Yes ☑ No	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy.	t are:
2. While the Bond remains outstanding, the ending such investments or disbursements  2.1 Cash, or cash equivalent instruments,	/1/ /2/ /3/ /4/ /10/ /11/	ated Project DR	ts & Assets, the balance o  ☐ Yes ☑ No ☐ Yes ☐ Yes	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that  Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy.  DNV confirms this is in line with the criteria of the CBS.	To be confirmed Post Issuance.
2. While the Bond remains outstanding, the ending such investments or disbursements 2.1 Cash, or cash equivalent instruments, thin a Treasury function?  2.2. Not temporary investments that include eenhouse gas intensive projects which are consistent with the delivery of a Low-Carbon	/1/ /2/ /3/ /4/ /10/ /11/	DR I DR	ts & Assets, the balance o  ☐ Yes ☑ No	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that  Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy.  DNV confirms this is in line with the criteria of the CBS.	To be confirmed Post Issuance.
2. While the Bond remains outstanding, the ending such investments or disbursements 2.1 Cash, or cash equivalent instruments, ithin a Treasury function?  2.2. Not temporary investments that include reenhouse gas intensive projects which are consistent with the delivery of a Low-Carbon conomy?	/1/ /2/ /3/ /4/ /10/ /11/	DR I DR I DR I	Yes No Yes No No	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursement unallocated proceeds shall be held in temporary investment instruments that  Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy.  DNV confirms this is in line with the criteria of the CBS.	To be confirmed Post Issuance.
2. While the Bond remains outstanding, the ending such investments or disbursements  2.1 Cash, or cash equivalent instruments, ithin a Treasury function?  2.2. Not temporary investments that include reenhouse gas intensive projects which are consistent with the delivery of a Low-Carbon	/1/ /2/ /3/ /4/ /10/ /11/	DR I DR	ts & Assets, the balance o  ☐ Yes ☑ No ☐ Yes ☐ Yes	manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.  periodically reduced by amounts matching eligible investments or disbursements of unallocated proceeds shall be held in temporary investment instruments that Unallocated amounts of the proceeds shall be held in temporary investment instruments that are cash, term deposits with commercial banks or securities permitted as per The Company's investment policy.  DNV confirms this is in line with the criteria of the CBS.	To be confirmed Post Issuance.  To be confirmed Post Issuance.

6.3 In the case of a Force Majeure, the Issuer may apply to the Climate Bond Standards Board for an extension to the asset allocation period to a maximum of two years. During the extension period the balance of unallocated proceeds shall be deemed to be conforming with Clause 4.2.



Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.	Final Concl.
6.3.1 Has a process been defined with which replacement projects will be identified in the event that 'force majeure' causes the loss of a project from the Bond.	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I	☐ Yes, a process has already been defined ☐ A process has not yet been formally defined but the issue is recognised and not yet considered relevant ☐ No	A process has not yet been formally defined but the issue is recognised and not yet considered relevant.	To be confirmed Post Issuance.
6.3.2 Has there been a 'force majeure' loss of a project?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I	☐ Yes ☑ No	DNV did not identify any evidence or information to suggest that a force majeure event had occurred. No such event was reported by the Issuer.	To be confirmed Post Issuance.
6.3.3 If here has been a 'force majeure' loss of a project is there regular monitoring to ensure it is replaced within the (current) two-year period.		DR I	☐ Yes ☐ No	To be confirmed Post Issuance.	To be confirmed Post Issuance.
6.3.4 Have any 'force majeure' project losses been replaced within the two-year period?		DR I	☐ Yes ⊠ No	To be confirmed Post Issuance.	To be confirmed Post Issuance.
7 Confidentiality	•				
7.1 Information about the Nominated Proje	cts & Asse	ts shall be p	provided to the Verifier an	d to the Climate Bonds Standards Board.	
7.1.1 Has sufficient information about the nominated projects and assets been provided to the verifier and Climate Bond Standards Board?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I	⊠ Yes □ No	DNV was provided with sufficiently detailed information on the Green Bond, documentation, internal procedures and structure associated with the RENEW GREEN BOND to perform the assurance engagement in line with the Climate Bond Standard and ISEA 3000.	To be confirmed Post Issuance.
7.2 The Issuer should disclose information a		Bond and th	e Nominated Projects & A	ssets to the market.	
7.2.1 How has the Issuer disclosed or planned to disclose information about the Bond and nominated projects or assets to the market?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I		The Issuer has defined a set of reporting procedures within the ReNew Green Bond Framework including the publication and disclosure of information on the BOND to relevant stakeholders on the Company's website.	To be confirmed Post Issuance.
8 Reporting					
				etariat at least annually a report containing the list of Nominated Projects & Asset and the amounts disbursed, as well as the expected environmental of	
8.1.1 Has the Issuer reported or put in place procedures to enable the annual reporting of the projects and the amounts disbursed, as	/1/ /2/	DR I	⊠ Yes □ No	As per the RENEW Green Finance Framework:  "In line with the ICMA Green Bond Principles, so long as the Group has Green Bonds outstanding, the company will annually report on its website (i) the use of Proceeds (project type, capacity, location and allocation of proceeds) for each green bond	To be confirmed Post Issuance.

MoV = Means of Verification, DR= Document Review, I= Interview, CC= Cross-Checking



Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.	Final Concl.
well as the expected environmental objectives of the Nominated Projects & Assets?				issued (ii) reduction in Green House Gases achieved and (iii) a confirmation from the Company's management team that the use of Proceeds is in alignment with the requirements of the Climate Bonds Standard."  DNV concludes that RENEW's reporting is also aligned with the relevant principles.	
8.1.2 Has the Issuer used qualitative performance indicators and, where feasible, quantitative performance measures of the environmental objectives of the Nominated Projects & Assets or put in place procedures to facilitate this?	/1/ /2/	DR I	⊠ Yes □ No	Reporting on the Framework and Green Bonds will be included in the annual reporting on the Company's website, and will include the reduction of Greenhouse Gases achieved, and a confirmation from the Company's management team that the use of Proceeds is in alignment with the CBS.  DNV concludes this is well aligned with the CBS	To be confirmed Post Issuance.
8.1.3 Has the Issuer disclosed the methods and the key underlying assumptions used in preparation of the performance indicators and metrics or put in place procedures to facilitate this?	/1/ /2/	DR I	⊠ Yes □ No	The Issuer has both disclosed the methods and the key underlying assumptions used in preparation of the performance indicators and metrics and put in place procedures to facilitate this within the ReNew Green Bond Framework.	To be confirmed Post Issuance.
8.1.4 Where confidentiality agreements or competition issues limit the amount of detail that can be made available about specific Nominated Projects & Assets, will information be presented in at least the broad project categories, as listed in Clause 9.1 of the Climate Bond Standard, which the Nominated Projects & Assets fall into?	/1/ /2/	DR I	⊠ Yes □ No	Information on the nominated projects and assets has already been provided by RENEW identifying project types and specific project details where confidentiality allows. DNV has verified that in each case this is at least to the category level as defined within the Climate Bond Standard.	To be confirmed Post Issuance.



#### **Part B: Low Carbon Contribution**

#### 9 Eligible projects and physical assets

Projects and physical assets will be eligible for Certification if they directly contribute to:

- developing "low carbon" industries, technologies and practices that achieve resource efficiency consistent with avoiding dangerous climate change.
- essential adaptation to the consequences of climate change.

For a Bond to be certified as a Climate Bond, the funds raised under it must be used to finance or re-finance eligible projects or assets.

Nominated Projects & Assets, as identified by the Issuer under Clauses 1.3 and 4.2, shall fall into one or more of the approved categories.

			-					
Checklist Question	Ref	MoV	Assessment Checks	Draft Concl.		Final Concl.		
9.1 Does the nominated project fall within the assigned category?	/1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I		The proposed GREEN BOND is to finance, refinance, reimburse, and allocate towards historical expenditures in:  Renewable Energy Generation, Wind (Onshore) and Solar PV Energy Generation (Solar).  DNV notes that the ReNew Green Bond Framework has been prepared and structured to facilitate the inclusion of: Renewable energy (Wind) and Solar PV Energy Generation (Solar).  The Issuer has described the decision-making process for selection of nominated projects and assets in section "Selection and Evaluation of Eligible Green Projects" of the ReNew Green Bond Framework.		ctured ed ets" of		
					istorical expenditures in Eligible Green Pro			
				The list of nominated projects and ass	sets is attached in Appendix 1 of this repo	rt.		
10 Sector Eligibility Criteria  10 (G) Nominated Projects & Assets shall me	eet the sp	ecific eligibi	ility requirements provide	d in the relevant Sector Eligibility C	riteria (Solar and Wind).			
10.1 (G) WIND CRITERIA	/1/	DR	Technical due	Solar and Wind Criteria		OK		
Nominated Projects & Assets shall meet the specific eligibility requirements provided in the	/2/ /3/ /4/	diligence report confirms  I Bond is for an eligible project	2/ diligence report confi (3/ I Bond is for an eligible (4/ project	/3/ I Bond is for an el project	The nominated Wind projects and ass 2023 as follows:	ets were assessed by DNV for performanc	ce in	
relevant Sector Eligibility Criteria documents. If there are different versions of the relevant Sector Eligibility Criteria documents, then the	/10/ /11/ /12/		☐ Technical specifications confirm Bond is for an eligible	Project Name	Asset Type			
version which was current at issuance of the Bond may be used for demonstration of the	, ,		project  There is evidence that	ReNew Solar Urja Private Limited	Onshore Solar PV			
eligibility of Nominated Projects & Assets for the duration of the Bond.					the projects have been visited either as part of	Helios Infratech private Limited	Wind Power (Onshore)	
10.1.1.(C) Critorion 1. Miliantian magniness and			the due diligence process or subsequently	Renew Saurshakti Private Limited	Onshore Solar PV			
10.1.1 (G) Criterion 1: Mitigation requirements  With the notable exceptions of the assets described in Table 1, offshore wind facilities,			☐ Not applicable	Renew MegaSolar Power Private Limited	Onshore Solar PV			
dedicated transmission infrastructure, and dedicated support facilities, are not eligible for				Renew Sun Energy Private Limited	Onshore Solar PV			
Certification under the Wind Criteria.  Offshore wind is eligible for Certification under he Marine Renewable Energy Criteria.				ReNew Solar Energy (Jharkhand Three) Pvt Ltd	Onshore Solar PV			
<del>-</del> ·				Renew Surya Ravi Pvt Ltd.	Onshore Solar PV			

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MoV = Means of Verification, DR= Document Review, I= Interview, CC= Cross-Checking



				p-10-10-10-10-10-10-10-10-10-10-10-10-10-					
				ReNew Solar Energy ( Five) Pvt Ltd	(Jharkhand (	Onshore Solar PV			
				ReNew Sun Bright Pri	vate Limited V	Wind Power (Onshore)			
				Renew Sun Waves Pri	vate Limited (	Onshore Solar PV			
				Ostro Kannada Power	Private C	Onshore Solar PV			
				Limited	V	Wind Power (Onshore)			
				Wind:  DNV confirms that all r land based wind power		s comply with the Wind	Technical Criteria being		
				Solar:					
				DNV confirms that all r being land based solar		comply with the Solar	Technical Criteria		
Does supporting documentation confirm that	at the Bond	l relates to a	an eligible project?						
10.2 (G) Does supporting documentation for funding confirm that the investment relates to an eligible project (including the relevant Technical Criteria as required by the CBI?  10.3 (G) SOLAR CRITERIA  Eligible activities	//1/ /2/ /3/ /4/ /10/ /11/ /12/	DR I	DR diligence report confirms Bond is for an eligible project  Technical specifications confirm Bond is for an eligible project  There is evidence that the projects have been visited either as part of	information that the no in the Climate Bond Sta The list of nominated p	ominated project re andard Technical C projects and assets ion when DNV has d assets.	orting documentation are elates to an eligible pro Criteria for Solar PV and s will be included here p been provided with the	ject / asset as defined Wind Energy. rior to submission for		
Eligible Project & Assets relating to solar energy generation shall be projects or assets that operate or are under construction to		proje The proje		the projects have been visited either as part of	the projects have been	Project	Technology	Investment Type	RENEW Funding from Green Bonds (USD)
operate in one or more of the following activities:			or subsequently  Not applicable	or subsequently	or subsequently	ReNew Solar Urja Private Limited	Onshore Solar P\	V Equity refinance	45m
Onshore solar electricity generation facilities					Helios Infratech private Limited	Wind Power (Onshore)	Debt Refinance	84m	
				Renew Saurshakti Private Limited	Onshore Solar P\	V Debt Refinance	70m		
				Renew MegaSolar Power Private Limited	Onshore Solar P\	V Debt Refinance	28m		
				Renew Sun Energy Private Limited	Onshore Solar P\	V Equity refinance	17m		
				ReNew Solar Energy (Jharkhand Three) Pvt Ltd	Onshore Solar P\	V Equity refinance	35m		

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Renew Surya Ravi Pvt Ltd.	Onshore Solar PV	Equity refinance	24m
ReNew Solar Energy (Jharkhand Five) Pvt Ltd	Onshore Solar PV	Equity refinance	7m
ReNew Sun Bright Private Limited	Wind Power (Onshore)	Equity refinance	39m
Renew Sun Waves Private Limited	Onshore Solar PV	Equity refinance	41m
Ostro Kannada Power Private Limited	Onshore Solar PV Wind Power (Onshore)	Equity refinance	85m
Total			475 M
Wind:			
DNV reviewed the docu	mentation associated	I with the proposed '	Wind projects.
DNV confirmed that the Production of Electricity			Sector Criteria for
DNV Confirms that this	in in conformance wi	th the Wind Sector (	Criteria.
Solar:			
DNV reviewed the docu	mentation associated	with the proposed s	Solar PV project.
DNV confirmed that the Production of Electricity	e nominated projects from Solar PV Facilit	fall within the Solar cies.	Sector Criteria for
DNV Confirms that this	in in conformance wi	th the Solar Sector (	Criteria.

## This Part sets out Clauses specific to certain Bond-types. **Bond-type** Corporate bonds are defined as a general obligation debt security issued by a corporation or other legal entity, whose credit is not tied to any specific Nominated Project(s) or asset(s). In the case of certified Corporate Climate Bonds, the Bonds are verifiably linked to eligible physical assets or to a pool of Bonds to eligible physical assets. This is in order to verify the low carbon claims of the Corporate Climate Bond. For credit purposes, the Bond retains the corporate bond rating of the Issuer. Portfolio bonds are defined as a debt security of a securitization vehicle that contains a pool of Bonds each of which qualifies as a Nominated Project or contains a pool of equity interests in Nominated Projects. Project Development Bonds or Bonds are defined as a debt security issued by a project development company or by the parent of a project development company that is issued to finance specific Nominated Projects on a non-recourse or limited recourse basis. What is the Bond type? ☑ Use of Proceeds Bond As per the ReNew Green Bond Framework, the BOND is a Use of Proceeds Bond. OK ☐ Use of Proceeds Revenue Bond ☐ Project Bond ☐ Securitized

MoV = Means of Verification, DR= Document Review, I= Interview, CC= Cross-Checking



11 Project Holding			
11.1 How has/will the Issuer of the Bond continue to hold Nominated Projects & Assets which have Fair Market Value at least equal to the original principal amount of the Bond at the time of issuance?	/1/ DR I	As per confidential advice from RENEW, the GREEN BOND is proposed to allow for USD 380m. Of the total amount, USD 140m is to be used to refinance debt at Eligible Green Projects, the remaining USD 240m is earmarked against an equivalent amount that has been spent by The Group historically on equity put into projects anywhere in The Group (including equity put into projects for which the debt component was raised through Green Bonds), or expenses on green projects in the past 4-5 years.	OK
12 Settlement Period	<u> </u>		<u> </u>
12.1 Has the Issuer demonstrated the distribution of the Proceeds to the nominated projects and assets at Post Issuance Verification?	/1/		To be confirmed Post Issuance.
12.1.1 If not, how has the Issuer arranged to allow the distribution of the Proceeds to nominated projects and assets within 24 months?	/1/	As per ReNew Green Bond Framework section "Management of Proceeds, the proceeds of the Green Bond shall be tracked by the Issuer in an appropriate manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.	ОК
12.1.2 Is the Issuer proposing to hold any remaining Proceeds for more than 24 months before distributing to nominated projects and assets?	/1/	Proceeds are to be fully allocated to the nominated projects and assets within 24 months of issuance. Proposed disbursement is planned to occur immediately after the proceeds have been raised.	ОК
13 Earmarking			
13.1 How has the Issuer proposed to maintain the earmarking process to manage and account for funding to the Nominated Projects & Assets as disclosed under Clauses 2.1 and 2.1.3?	/1/	As per ReNew Green Bond Framework section "Management of Proceeds, proceeds from Green Bond will only be used towards financing, refinancing, reimbursement, and allocation towards existing indebtedness, historical expenditures, as well as financing of new Eligible Green Projects.  The proceeds of the Green Bond shall be tracked by the Issuer in an appropriate manner, so as to maintain transparency. Tracking was confirmed to have been via internal financial systems and internal reporting processes.	ОК



# **APPENDIX C**

# **NOMINATED ASSETS**

Eligible Projects & Assets Category	Subcategory	Investment Type	Projects	Exposure (USD)
	Onshore Solar PV	Equity refinance	ReNew Solar Urja Private Limited	45m
	Wind Power (Onshore)	Debt Refinance	Helios Infratech private Limited	84m
	Onshore Solar PV	Debt Refinance	Renew Saurshakti Private Limited	70m
	Onshore Solar PV	Debt Refinance	Renew MegaSolar Power Private Limited	28m
	Onshore Solar PV	Equity refinance	Renew Sun Energy Private Limited	17m
Renewable	Onshore Solar PV	Equity refinance	ReNew Solar Energy (Jharkhand Three) Pvt Ltd	35m
Energy	Onshore Solar PV	Equity refinance	Renew Surya Ravi Pvt Ltd.	24m
	Onshore Solar PV	Equity refinance	ReNew Solar Energy (Jharkhand Five) Pvt Ltd	7m
	Wind Power (Onshore)	Equity refinance	ReNew Sun Bright Private Limited	39m
	Onshore Solar PV	Equity refinance	Renew Sun Waves Private Limited	41m
	Onshore Solar PV Wind Power (Onshore)	Equity refinance	Ostro Kannada Power Private Limited	85m
	Willia Fower (Olishore)	Total		475m