Append	ix 3 to I	LLC W	ES Stary	e Boruny	Ownership	Interest	Purchase
Agreem	ent						
No	from_		.2021				

$List\ of\ transferable\ legal\ documentation\ of\ the\ Pre-investment\ asset$

No	Type of documentation	Customer		Contractor
	Pre-project (pre-investment) documentation, including environmental impact assessment report on the	Wind	Private	Malaya Energetika
	object "The construction of a wind farm with a capacity of around 6 MW in the Grodno region near	Finance	Initiative	S&P LLC
	the Starye Boruny village, Smorgon district", including:	LLC		
	 Feasibility study; 			
1.	 Declaration of Intent for the implementation of an investment project for industrial facilities; 			
	 Conformity (non-conformity) assessment of design solutions to the best available techniques; 			
	 Project management plan; 			
	 Business plan of the investment project; 			
	 Certificate of expert support conduction No. 616-17/17 from 12.12.2017 			
2.	Environmental impact assessment report on the object "The construction of a wind farm with a	Wind	Private	Malaya Energetika
	capacity of around 6 MW in the Grodno region near the Starye Boruny village, Smorgon district",	Finance	Initiative	S&P LLC
	including:	LLC		
	The conclusion of the State Ecological Expertise No. 3020/2017 on pre-project documentation "The			
	construction of a wind farm with a capacity of around 6 MW in the Grodno region near the Starye			
	Boruny village, Smorgon district "from 12.12.2017			
	Report on research work: "Environmental impact assessment in terms of the impact on the animal	ENECA	ALC	SSPA "SPC NAS
3	world during the construction of 5 wind farms, planned for placement on the following sites: Liozno			of Belarus for
	district, near the Veleshkovichi village (9 turbines); Novogrudok district, near the village of Yanovichi			Bioresources"
	(3 turbines); Oshmyany district, near the village of Stary Boruny (3 turbines); Gorodok district, near			
	the village of Zagoryane (3 turbines); Senno district, near the village of Veyno (3 turbines)" Approved			
	by SSPA "SPC NAS of Belarus for Bioresources" unnambed. from 30.06.2017	3.61	0	EMEGA ALG
4.	Report on the results of monitoring and estimating wind power capacity of the site for the location of	_		ENECA ALC
	wind power plant (near the Starye Boruny village).	Natural l	Resources	

5. Report with an independent expert assessment of the report on the results of monitoring and estimating wind power capacity of the site for the location of wind power plant (near the Starye Boruny village). Ministry of Natural Resources