

Prime Jets US LLC

Name of the business entity selling the offset	Name of the offset registry or program	Project ID	Project Name as listed in Registry	Project Type	Removal/Avoidance/Combination (if blend, breakdown of quantity from each)	Specific Protocol	Third-party validation/verification	Entity's SBT's/ Methodology
44475.1(a)	44475.1(a)	44475.1(b)	44475.1(c)	44475.1(d)	44475.1(d)	44475.1(e)	44475.1(f)	44475.2(a)
4AIR	Gold Standard	GS3567	Cururos Wind Farm Project	WIND - Renewable Energy	Avoidance	ACM0002 Grid-connected electricity generation from renewable sources	Earthood Services Private Limited (ESPL)	4AIR takes historical or estimated aircraft fuel consumption and multiplies by carbon intensities that are consistent with the International Civil Aviation Organization (ICAO) industry standard of 3.16kg CO2/kg fuel and GHG Protocol Corporate Accounting and Reporting Standards where applicable.
4AIR	Verified Carbon Standard	VCS780	Dempsey Ridge Wind Project	WIND - Energy industries (renewable/non-renewable sources)	Avoidance	ACM0002 Energy industries (renewable/non-renewable sources)	Ruby Canyon Environmental, Inc.	4AIR takes historical or estimated aircraft fuel consumption and multiplies by carbon intensities that are consistent with the International Civil Aviation Organization (ICAO) industry standard of 3.16kg CO2/kg fuel and GHG Protocol Corporate Accounting and Reporting Standards where applicable.
4AIR	Verified Carbon Standard	VCS1644	Larimar Wind Farm Project	WIND - Energy industries (renewable/non-renewable sources)	Avoidance	ACM0002 Energy industries (renewable/non-renewable sources)	EARTHOOD SERVICES PRIVATE LIMITED	4AIR takes historical or estimated aircraft fuel consumption and multiplies by carbon intensities that are consistent with the International Civil Aviation Organization (ICAO) industry standard of 3.16kg CO2/kg fuel and GHG Protocol Corporate Accounting and Reporting Standards where applicable.
4AIR	Verified Carbon Standard	VCS934	The Mai Ndombe REDD+ Project	Agriculture FORESTRY & Other Land Use	Avoidance	VM0009	SCS Global Services	4AIR takes historical or estimated aircraft fuel consumption and multiplies by carbon intensities that are consistent with the International Civil Aviation Organization (ICAO) industry standard of 3.16kg CO2/kg fuel and GHG Protocol Corporate Accounting and Reporting Standards where applicable.

4AIR	Verified Carbon Standard	VCS1344	Murat HEPP	HYDRO - Energy industries (renewable/non-renewable sources)	Avoidance	ACM0002	4K Earth Science Private Limited	4AIR takes historical or estimated aircraft fuel consumption and multiplies by carbon intensities that are consistent with the International Civil Aviation Organization (ICAO) industry standard of 3.16kg CO2/kg fuel and GHG Protocol Corporate Accounting and Reporting Standards where applicable.
4AIR	Verified Carbon Standard	VCS2372	Installation of high efficiency wood burning cookstoves in Malawi - Project 2	COOKSTOVE - Energy Demand	Avoidance	VMR0006	CARBON CHECK (INDIA) PRIVATE LIMITED	4AIR takes historical or estimated aircraft fuel consumption and multiplies by carbon intensities that are consistent with the International Civil Aviation Organization (ICAO) industry standard of 3.16kg CO2/kg fuel and GHG Protocol Corporate Accounting and Reporting Standards where applicable.
4AIR	Climate Action Reserve	CAR659	Blue Source - Pungo River Forest Conservation Project	Avoided Conversion	Avoidance	Forest Project Protocol 3.1	S&A Carbon, LLC	4AIR takes historical or estimated aircraft fuel consumption and multiplies by carbon intensities that are consistent with the International Civil Aviation Organization (ICAO) industry standard of 3.16kg CO2/kg fuel and GHG Protocol Corporate Accounting and Reporting Standards where applicable.