














Ice Mining

Refined Mineral Volume:	.4m3	.4m3	.15m3	.15m3	.15m3	.15m3	3m3
Average ISK Value:	30	475	350	350	375	350	2500

Base Refining Unit (RU) is one unit (1000m³) of any Ice	Minerals Contained							Base Earnings (ISK)
	Heavy Water	Liquid Ozone	Hydrogen Isotopes	Nitrogen Isotopes	Oxygen Isotopes	Helium Isotopes	Strontium Clathrates	

	Ore	Amt.	Mass	Vol.								EVE Online Database Base ISK	RU Average ISK Value
	Glacial Mass	1	1000 kg	1000m3	50	25	300				1	76,000	120,875
	Smooth Glacial Mass	1	1000 kg	1000m3	75	40	350				1	116,000	146,250
	White Glaze	1	1000 kg	1000m3	50	25		300			1	76,000	120,875
	Pristine White Glaze	1	1000 kg	1000m3	75	40		350			1	116,000	146,250
	Blue Ice	1	1000 kg	1000m3	50	25			300		1	76,000	128,375
	Thick Blue Ice	1	1000 kg	1000m3	75	40			350		1	116,000	155,000
	Clear Icicle	1	1000 kg	1000m3	50	25				300	1	376,000	120,875
	Enriched Clear Icicle	1	1000 kg	1000m3	75	40				350	1	466,000	146,250
	Krystallos	1	1000 kg	1000m3	100	250					100	450,000	371,750
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	Gelidus	1	1000 kg	1000m3	250	500					75	825,000	432,500
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	Glare Crust	1	1000 kg	1000m3	1000	500					25	1,525,000	330,000
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	Dark Glitter	1	1000 kg	1000m3	500	1000					50	1,550,000	615,000
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Notes
Ice and Minerals descriptions can be found on the Market at: Manufacture & Research / Materials / Ice Products
View Ice Fields (a type of Asteroid Belt) within your system by selecting Overview / Celestial / Ice Field
Average ISK Value is loosely based on in-game market Price History over 1 year
Base Mining ("cycle") Time for one unit of ice is 10 minutes. Yes - one unit is 1000m³, and is the base refining unit (RU).
Ice Mining requires at least a Mining Barge (or Exhumer), an Ice Harvester turret (2M ISK), and Ice Harvesting skill.