*Experiment**	Detector**/ threshold	Country	Power	Distance	nu fux	***CryoCube rate*** *50 eV threshold (/day)* *<10 [10, 100] >100*	***Overburden*** *m.w.e* *<5 [5, 50] >50*	Reference
v-GEN	HPGe/ ~300 eV	RUSSIA	3 GW	10 m	$5x10^{13}$	**600**	**~50**	VLVnT-2018
CONUS	HPGe/ ~300 eV	GERMANY	3.9 GW	17 m	$2.4x10^{13}$	**290**	**10-45**	Neutrino 2018
CONNIE	CCD-Si/ ~100 eV	BRAZIL	3.8 GW	30 m	$7.8x10^{12}$	**94**	**0**	1604.01343
TEXONO	HPGe/ ~300 eV	TAIWAN	2.9 GW	28 m	$6.4x10^{12}$	**77**	**~30**	1411.4802
MINER	Cryo (Ge&Si)/ ~100 eV	USA	1 MW	2 m	$4x10^{11}$	**4.8**	**<5**	1609.02066
???		USA	5.5 MW	4 m	$4.5x10^{11}$	**5.4**	**<5**	1710.00802
???		***FRANCE***	9.5 GW	400 m	$5x10^{10}$	**0.6**	**120**	hep-ex/0606025
NuCleus Cryo / ~20 eV R&D ongoing ERC funding		***FRANCE***	9.5 GW	80 m	$1.2x10^{12}$	**15**	**3**	GDR 06/2018

**The COHERENT and RED-100 experiments are located at SNS emitting higher energy neutrinos (~30 MeV)*

*** CryoCube is the only envisioned technology **combining ~50 eVnr threshold and active background rejection capabilities***