

UNSERVED RURAL ALASKA COMMUNITIES Communities in which 55% or less of the homes are served by a piped system, septic tank and well, or covered haul system					
Region	Community	Population	Pending Funded Projects	Cost to Serve**	Monthly User Rate**
Interior	Alatna	25		\$ 20,530,700	\$ 432
Interior	Allakaket	164		\$ 37,020,000	\$ 177
Interior	Arctic Village	194		\$ 52,318,100	\$ 253
Yukon-Kuskokwim	Atmautluak	328		\$ 37,517,600	\$ 144
Interior	Birch Creek	18		\$ 28,299,400	\$ 361
Interior	Chalkyitsik	71		\$ 38,946,300	\$ 188
Yukon-Kuskokwim	Chefornak	442		\$ 42,302,800	\$ 116
Interior	Circle	81		\$ 47,724,300	\$ 272
Yukon-Kuskokwim	Crooked Creek *	94	EPA/IHS funding to install individual wells and septic	\$ 36,191,000	\$ 247
Norton Sound	Diomedes	99		\$ 26,249,200	\$ 181
Interior	Eagle Village	80		\$ 26,820,700	\$ 152
Yukon-Kuskokwim	Kipnuk	699		\$ 58,759,700	\$ 94
Northwest Arctic	Kivalina	442			
Yukon-Kuskokwim	Kongiganak	539		\$ 75,531,200	\$ 134
Interior	Koyukuk *	86	EPA/IHS/VSW funding to install individual wells and septic	\$ 29,092,100	\$ 170
Yukon-Kuskokwim	Lime Village*	15	EPA/IHS/VSW funding to install individual wells and septic	\$ 21,537,300	\$ 478
Yukon-Kuskokwim	Newtok	345		\$ 42,743,900	\$ 116
Yukon-Kuskokwim	Oscarville	71		\$ 15,000,000	\$ 148
Yukon-Kuskokwim	Platinum	53		\$ 19,374,300	\$ 93
Interior	Rampart*	86	RD/IHS/VSW funding to install individual wells and septic	\$ 19,989,200	\$ 142
Yukon-Kuskokwim	Shageluk *	84	EPA/IHS/CIP funding to provide piped service		
Norton Sound	Shishmaref	598			
Norton Sound	Stebbins	646		\$ 65,781,600	\$ 148
Interior	Stevens Village	45		\$ 42,902,400	\$ 277
Yukon-Kuskokwim	Stony River	42		\$ 22,604,600	\$ 243
Interior	Takotna	72		\$ 37,469,500	\$ 331
Norton Sound	Teller	237		\$ 40,308,400	\$ 114
Yukon-Kuskokwim	Tuluksak	365		\$ 42,248,700	\$ 104
Yukon-Kuskokwim	Tununak *	370	EPA/VSW funding for piped service pending community's Sustainability Plan	\$ 38,178,600	\$ 109
Interior	Venetie	174		\$ 50,096,700	\$ 180
Norton Sound	Wales	165		\$ 21,476,600	\$ 156

** Estimates based on a 2016 Engineer Report by CRW Engineering, commissioned by Village Safe Water