



60 km radius around SMEAR II

Updated in 9/2019, by J. Aalto

#	Name	Distance km	Direction	Roundwood consumption m ³ a ⁻¹	Type	Estimated magnitude as hydrocarbon source	Combined importance as hydrocarbon source for SMEAR II
0	SMEAR II	0					
1	JPJ-Wood	6.2	131°	220 000 (2019: 355 000)	Sawmill	+++	++++
2	Paahtopuu	6.3	131°	75 000	Pellet factory	++	+++
3	UPM Korkeakoski	6.5	133°	750 000	Sawmill	++++	+++++
4	Ollikaisen hirsirakenne	13	315°	10 000	Log home factory	+	+
5	Kinnaskoski	19	31°	130 000	Sawmill	++	+
6	Metsä Group Vilppula	20	28°	1 050 000	Sawmill, pellet factory	+++++	+++
7	Tampere power stations	46	216°	500 000, roundwood+ woodchips+ residue	Power stations, several	++	+
8	UPM Jämsänkoski mill	46	80°	600 000	Paper mill	+++	+
9	UPM Kaipola mill	50	94°	600 000	Paper mill	+++	+
10	Tammiwood Aureskoski	54	288°	≈0, uses sawn timber	Planing mill	+	+

In addition to these, several sawmills and other units have been discontinued within the last 20 years.

Total commercial roundwood harvested and used in 2017:

- Pirkanmaa 5 303 000 m³ harvested, 3 435 000 m³ used

- Central Finland 7 067 000 m³ harvested, 6 839 000 m³ used