

Contact information

**ALAKORKALO
WASTE SORTING STATION**
Betontie 1
96320 ROVANIEMI
Tel. 0207 120 232

**RANUA
WASTE SORTING STATION**
Kaatopaikantie 3
97700 RANUA
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**MUSTIMAA
WASTE SORTING STATION**
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Waste sorting guide

A GUIDE ABOUT WASTE DISPOSAL FOR HOUSEHOLDS
IN ROVANIEMI-RANUA-PELLO REGION



Includes a
waste sorting
poster!



NAPAPIIRIN RESIDUUM

Customer service:

Tel. 0207 120 230
Mon-Fri 9:00-15:00
asiakaspalvelu@residuum.fi

Bills, costs, contracts.

Waste sorting advice for households:

Tel. 0800 120 230
Mon-Fri 9:00-15:00

*Free advice for recycling and
waste disposal.*

Napapiirin Residuum office:

Betontie 3
96320 ROVANIEMI
Mon-Fri 9:00-15:00



Napapiirin Residuum



napapiirin_residuum

www.residuum.fi



NAPAPIIRIN RESIDUUM

Waste management in households

Napapiirin Residuum takes care of waste management in Rovaniemi-Ranua-Pello region. We have gathered a few things in this booklet that we think you should know about waste disposal and sorting your waste. On the back you will find a waste sorting poster which will hopefully help you with your daily recycling!

Recycle for free!

Households can recycle most of their wastes at Eco-points or waste sorting stations free of charge. Check the closest collection point and the collectable materials from www.kierratys.info or from our free waste advice number tel. 0800 120 230!

WHAT IS A BASIC WASTE MANAGEMENT FEE?

Based on waste legislation and regulations Napapiirin Residuum collects an annual waste management fee from all premises. The fee is used to cover the expenses of maintaining the waste management services and other authorized activities.

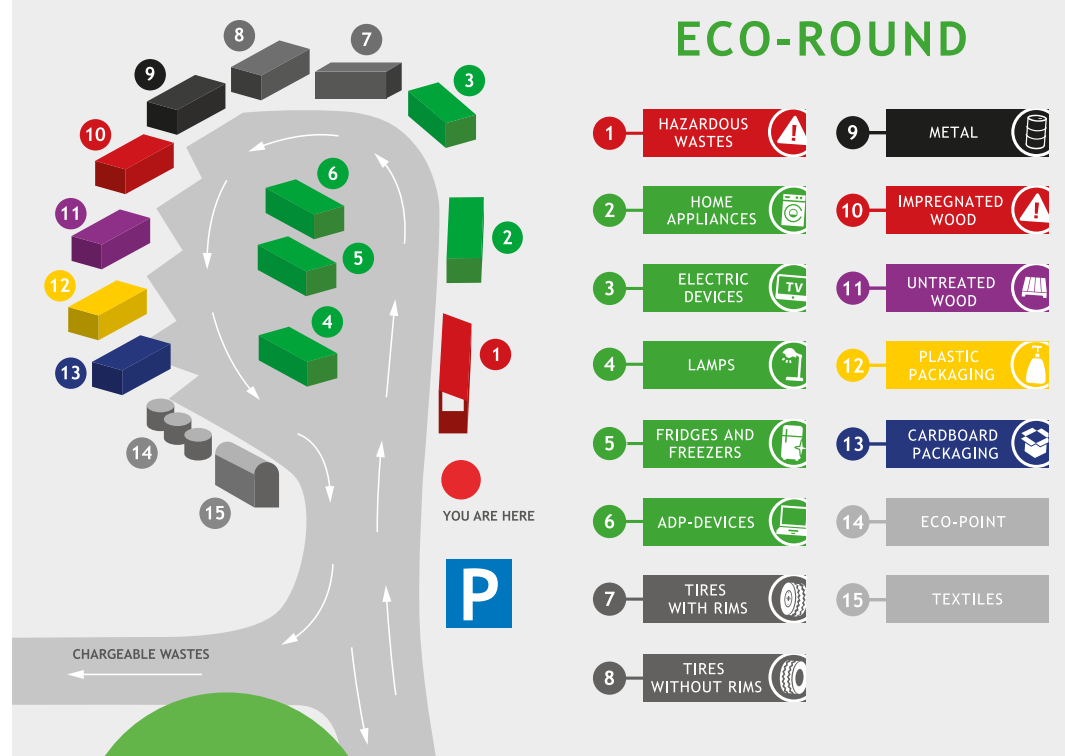
WHO DOES THE FEE CONCERN?

Every person owning a house or an apartment is obligated to pay an annual waste management fee. The amount of the fee for a permanent residence is 32,26 € per year and for a part time residence 16,13 € per year.

WHAT KIND OF SERVICES ARE PRODUCED WITH THE FEE?

The collection and treatment of recyclable and hazardous wastes are provided free of charge. Waste disposal advice and information about recycling are also given for free. Napapiirin Residuum also supplements the area's Eco-point network and organizes waste collecting tours.

ECO-ROUND



Unproduced
waste is the
best waste!

Eco-round, a place for recyclable and hazardous wastes, in Alakorkalo waste sorting station.

RESIDENCE’S OWN WASTE BIN




BURNABLE WASTE	BIOWASTE	LANDFILL WASTE
<p>Daily wastes which cannot be recycled. Max. 50 x 50 x 50 cm.</p> <ul style="list-style-type: none">• Diapers and other sanitary products• Textiles and shoes• Toys and office supplies• Cleaning supplies, e.g. vacuum cleaner bags <p>If not recycled:</p> <ul style="list-style-type: none">• Plastic bags and packaging• Biowaste <p>Small amounts of unburnable waste, e.g. tableware and light bulbs.</p> <p>Used to generate energy in Laanila eco power plant.</p>  	<p>Organic wastes.</p> <ul style="list-style-type: none">• Food scraps• Fruit and vegetable skins and peels• Coffee and tea grounds, filter papers• Paper towels and napkins• Fish and other small bones• Plant parts and withered flowers• Small amounts of soil <p>If it's not possible to compost or collect biowaste separately it can be disposed with burnable waste.</p> <p>Used as soil layers to close the landfill. To be used as biogas from year 2019 onwards.</p>  	<p>Unburnable wastes which cannot be recycled.</p> <ul style="list-style-type: none">• Glass of windows and mirrors• Glass and ceramic items, e.g. tableware• Light bulbs and halogen lamps and fuses• Porcelain items, e.g. toiletseats and sinks• Insulation panels and wool• Bitumen roofin felt• Plasterboard, e.g. Gyproc• Ashes <p>Small amounts can be sorted as burnable waste.</p> <p>To be placed in Kuusiselkä landfill.</p>  

ECO-POINTS, RESIDENCE’S OWN WASTE BIN OR WASTE SORTING STATIONS

PAPER	CARDBOARD	GLASS PACKAGING	METAL	PLASTIC PACKAGING
<p>All paper arriving through mail.</p> <ul style="list-style-type: none">• Newspapers and magazines• Advertisements, envelopes and brochures• Postcards• Paperback books <p>Used to produce recycled paper.</p>  	<p>Paper, carton and cardboard packaging.</p> <ul style="list-style-type: none">• Milk and juice cartons• Cereal and biscuit boxes• Sugar and flour bags• Paper bags and cardboard boxes <p>Used to produce core board.</p>  	<p>Glass containers without lids or bottle tops.</p> <ul style="list-style-type: none">• Bottles• Jars <p>Drinking glasses, plates and mirrors are landfill waste.</p> <p>Used to produce recycled glass containers and glass wool.</p>  	<ul style="list-style-type: none">• Metal tins and cans, lids and bottle tops• Aluminium trays and foil• Empty paint cans• Kettles and frying pans• Empty, depressurised aerosol cans <p>Used to produce new metal items.</p>  	<p>All plastic packaging.</p> <ul style="list-style-type: none">• Groceries' plastic packaging• Detergent and shampoo bottles• Plastic bags and wrappings• EPS-packaging, e.g. Styrox <p>Used to produce recycled plastic items.</p>  

WASTE SORTING STATIONS

UNSORTED WASTE	ELECTRICAL DEVICES	HAZARDOUS WASTE
<p>Large items.</p> <ul style="list-style-type: none">• Furniture and chipboard• All mattresses• Constructional waste, excluding landfill waste• Plastic items, e.g. wash basins and garden furniture• Glass fiber, e.g. skis and rowboats• Plastic pipes and PVC-plastic• Painted and varnished wood <p>All wastes larger than 50 x 50 x 50 cm in dimensions.</p>  	<p>All devices that use electricity.</p> <ul style="list-style-type: none">• Washers, cookers, microwaves• Refrigerators and freezers• Lamps, fluorescent tubes and bulbs, LED-lamps and energy-saving-lamps• ADP-devices• Hairdryers and electric shavers• Phones with batteries• Mixers and irons etc. <p>Small electric devices can also be returned to the place of sales.</p> <p>Reused or recycled as material. Hazardous materials are disposed safely.</p>  	<p>Wastes that cause harm to people or the environment.</p> <ul style="list-style-type: none">• All batteries• Oils and filters• Paints, varnishes, glues and solvents• Aerosol cans• Pesticides• Chemicals and liquids with hazard symbols <p>Medicines should always be returned to pharmacies.</p> <p>Are disposed in hazardous waste treatment plants.</p>  

UNTREATED WOOD	IMPREGNATED WOOD	BRICKS AND TILES	CONCRETE WASTE
<p>Clean wood which is not treated in any way.</p> <ul style="list-style-type: none">• Pallets and cable drums• Scraps from sawing and planing• Clean boards, laths etc. <p>Used to generate energy in a power plant.</p>  	<ul style="list-style-type: none">• Impregnated wood• Pressure treated wood <p>Returning painted or otherwise coated impregnated wood is also allowed.</p> <p>Used to generate energy in a licensed power plant.</p>  	<ul style="list-style-type: none">• All different types of bricks• Ceramic tiles• Lightweight concrete blocks, e.g. Siporex ja Leca-bricks• Mortar <p>Used to e.g. ground new roads.</p>  	<p>Cost is determined by the size of the parts.</p> <ul style="list-style-type: none">• Concrete slabs, objects and elements• Surplus of molding <p>Can include steel when cut in the size of concrete.</p> <p>Used to e.g. ground new roads.</p>  

TWIGS AND BRANCHES	GARDEN ORGANICS
<p>Branches of trees and bushes.</p> <ul style="list-style-type: none">• Branches and trunks of trees• Branches of bushes• All twigs <p>Tree stumps and roots need to be weighed and paid for.</p> <p>You can also chip the twigs and branches and use them as ground covers or compost them with biowaste.</p> <p>Are chipped and used in composting the biowaste and in energy production.</p>  	<p>Leaves, rakings, plants and plant parts.</p> <ul style="list-style-type: none">• The leaves of all trees and bushes• Scraps from mowing the lawn• Scraps from garden, e.g. vegetable tops• Root lumps of bushes and other plants• Small amounts of soil <p>You can also compost your garden wastes.</p> <p>Attention! Invasive plant species, such as Himalayan balsam (<i>Impatiens glandulifera</i>), and their parts belong in burnable waste.</p> <p>Used in landscaping.</p>  