Expanded Polystyrene Recycling Drive

Sponsored by the Green Teams of Bogota and Hackensack in collaboration with The Village of Ridgefield Park



EPS - Expanded Polystyrene

Expanded Polystyrene (EPS) is a rigid, closed-cell, thermoplastic foam material produced from solid beads of polystyrene, which is polymerised from styrene monomer and contains an expansion gas (pentane) dissolved within the polystyrene bead.

Dates: January 7th & February 4th



WHAT

ONLY white clean, dry, uncontaminated packing **EPS**



WHY

Recycling EPS Decreases landfill waste -EPS is not biodegradable. It decreases the use of oil and reduces stress on limited natural resources. It helps save our planet by reducing, Reusing, and repurposing EPS.

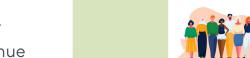


NOT

Food containers, plates, cups, egg cartons, and peanuts are not accepted. All EPS must be free of stickers and other items.







WHO



WHERE



Ridgefield Park Recycling Center 24 Industrial Avenue Ridgefield Park