Sustainable Infrastructure

for a circular economy and cleaner world

RMP GLOBAL

RMP Global has the solution

Through recycling and rotational moulding capabilities, we're turning local waste into noise walls of the future. This provides second life for single-use plastics destined for landfills and waterways, giving them a meaningful role in building innovative infrastructure. Let's get the U.S. caught up to the world's standards in sustainability.

Built from 80% Recycled Material

We take waste out of landfills and waterways and build noise walls.

Lightweight & Easy to Install

Weigh 1/20th of a cement panel making installation safe and easy, requiring less energy all around.

Aesthetic Urban Architecture

Step out of the box by adding a pop of color and design to your community.



Typical Panel Size

10' x 4', with flexible configurations



Material Composition

44 lbs/m2, UV-resistant (Delta E Value : 0.6 to 1.1) and fully recyclable



Panel Weight

5 lbs/sq ft vs. 90 lbs/sq ft for concrete



Noise Reduction

STC rating of 38



Initial Installation

30-50% cheaper than concrete or metal



Maintenance Costs

Minimal over the lifespan

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