# Waste Recovery West, Inc.

A tire recycling company providing

## Tire Derived Aggregate (TDA)

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## Benefits

- Made from 100% California scrap tires, for California projects
- Low Density / High Strength (Light Weight)
- Good insulation qualities, Compressible
- Relatively inert, Excellent Drainage
- Easy to place / Cost competitive.

## Specifications

- Type A – Drainage and Insulation
  - Typically 3" minus, black
  - In place density of 45-58 lbs per cubic foot
- Type B – Lightweight Fill
  - Typically 12" minus, black
  - In place density of 45-50 lbs per cubic foot

## Applications

- Lightweight fill for road base foundation, retention walls and landslide stabilization
- Drainage layers for landfills and septic systems
- Rail vibration mitigation
- http://www.calrecycle.ca.gov/Publications/Detail.aspx?PublicationID=1401 for more information.

Waste Recovery West provides over 24 years experience in the use of scrap tires as a light-weight aggregate. We provide a TDA product that is size specific , cost effective, and offers in many cases a superior alternative to other aggregates or lightweight fills for civil engineering applications.