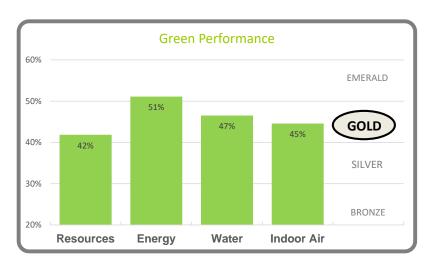


Green RV Certification Checklist



Talent Trailers





| <u>Points</u> Available | <u>Item</u> | <u>Points</u> <u>Claimed</u> | |
|----------------------------|--|---------------------------------|----|
| 14 | Construction waste materials are recycled offsite. (2 pts each max 14 pts) list: cardboard, steel, aluminum | 6 | |
| 20 | Ratio of recycled materials to waste (50% - 5 pts, 75% - 10 pts, 90% - 20 pts) | | |
| 5 | CNC Machines utilized to maximize material cuts (1 pt per material, 5 pts max) list: cabinets | 1 | |
| 5 | Jigs are used (1 pt each, max 5 pts) list: cabinets | 1 | |
| 5 | Material scraps are reused. (1 pt each, max 5 points) list: wall cutouts reused as slides | 1 | |
| 5 | Reusable shipping containers used for major materials (1 pt each, max 5) list: windows, walls, mouldings | 3 | |
| 5 | Major materials are cut to size at supplier - (1 pt each, max 5) list: flooring, countertops | 2 | |
| 10 | Materials with recycled content are used. (2 pt each, max 10) list: flooring, countertops | 4 | |
| 2 | Rain drainage system installed | 2 | |
| 10 | Regional materials are used for major components of the RV (500 miles) (2 pts ea, max 10 pts) list materials: showers, walls, windows, water tanks, chassis, mouldings, frames | 10 | |
| 5 | RV component manufacturer facility is ISO 14001 or equivalent. (1 point each, max 5 pts) list mfr: flooring | 1 | |
| 6 | Certified wood (2 point per product type, max 6) (list wood product and certification) | | |
| 5 | Minimal use of wood | 5 | |
| 3 | Nitrogen-filled tires | | |
| | Resource Efficiency Total: | 36 | 42 |

| | Insulation <u>T</u> | Type R-value | <u>1</u> | | | | |
|-----|---|-------------------|------------------|--------|-------------------|------|------------|
| 33 | | oam 6.4 | | | | | |
| | | patt 7 | | | ı | 20.4 | |
| 30 | <u> </u> | patt 7 | Total: | 20.4 | | 20.7 | |
| 30 | LED lighting (>90% interior & ex | cterior) | | | | 30 | |
| 6 | Awnings are standard - 2 pts ea | ich, max 6 | | | | | |
| | | • | | | | 4 | |
| 5 | Soap pressurization test on ent | ire unit | | | | | |
| 4.0 | | | 4.0\ | | | | |
| 10 | Energy efficient appliances (2 points each, max 10) | | | | | | |
| 10 | Energy efficient furnace & A/C (| (5 pts each, 10 | ots max) | | | 2 | |
| 10 | List: Base | • | ,, | | | 10 | |
| 4 | Energy monitoring device | | | | | | |
| | | | | | | | |
| 6 | Skylights to provide natural ligh | nting (2 pt each | , max 6) | | | 2 | |
| 10 | Heating system with NO ducts | | | | | | |
| 10 | ricuting system with No ducts | | | | | 10 | |
| 10 | Cooling system with NO ducts | | | | | 10 | |
| | | | | | | 10 | |
| 4 | Convection microwave or cook | top is standard | - (2 pts each, n | 1ax 4) | | | |
| 30 | Solar panels (prewired - 10 pts; | factory installe | ad - 30 nts) | | | | |
| 30 | Join punels (prewired 10 pts, | nactory mistan | .u 30 pts, | | | | |
| 5 | Enhanced window performance | e | | | | | |
| | | _ | | | | | |
| 10 | Rain booth test to ensure leak- | free construction | on | | | | |
| | | | | | | | |
| | | | | Energy | Efficiency Total: | 88.4 | 51% |
| | | | | | | | |

