

SI GUIDELINES FOR REPORTING IN VARIOUS AREAS

<i>Area</i>	<i>Units Used in SI and their Symbols</i>
Body mass (what now is called weight)	kilograms (kg)
Body measurements (height/girth, etc.)	centimeters (cm)
Building dimensions (general)	meters (m) [for length/width/height plus nearest tenth of a meter] smaller dimensions in millimeters
Clothing	centimeters (cm)
Dieting (replacement for Calories)	kilojoules (kJ) [1 Calorie = approx 4 kJ]
Engine capacity	cubic centimeters (cm ³) or liters (L)
Engine power (replaces horsepower)	kilowatts (kW)
Fabrics	meters (m) for length centimeters (cm) for width
Footwear	millimeters (mm)
Fuel consumption (vehicle)	liters per 100 kilometers (L/100 km)
Land area	square meters (m ²) or hectares (ha) [10,000 m ² = 1 hectare = approx 2.5 acres] Areas less than 1 ha should be given in square meters; large areas will use square kilometers
Road distances	kilometers (km) or hundreds of meters (m)
Road speeds	kilometers per hour (km/h)
Room area	square meters (m ²) and nearest tenth of a square meter
Room dimensions	meters (m) for length/width/height and nearest tenth of a meter