## LEED v4 for BD+C: New Construction and Major Renovation

### Project Checklist

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<tr>
<th>Project Name:</th>
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### Location and Transportation (16 credits)
- **Credit 16**: LEED for Neighborhood Development Location (Y)
- **Credit 1**: Sensitive Land Protection (N)
- **Credit 2**: High Priority Site (N)
- **Credit 5**: Surrounding Density and Diverse Uses (Y)
- **Credit 5**: Access to Quality Transit (Y)
- **Credit 1**: Bicycle Facilities (Y)
- **Credit 1**: Reduced Parking Footprint (Y)
- **Credit 1**: Green Vehicles (Y)

### Sustainable Sites (10 credits)
- **Credit 16**: Construction Activity Pollution Prevention (Y)
- **Credit 2**: Site Assessment (N)
- **Credit 2**: Site Development - Protect or Restore Habitat (Y)
- **Credit 1**: Open Space (Y)
- **Credit 3**: Rainwater Management (Y)
- **Credit 2**: Heat Island Reduction (Y)
- **Credit 1**: Light Pollution Reduction (Y)

### Water Efficiency (11 credits)
- **Credit 11**: Outdoor Water Use Reduction (Y)
- **Credit 11**: Indoor Water Use Reduction (Y)
- **Credit 2**: Building-Level Water Metering (N)
- **Credit 6**: Indoor Water Use Reduction (Y)
- **Credit 2**: Cooling Tower Water Use (Y)
- **Credit 1**: Water Metering (Y)

### Energy and Atmosphere (33 credits)
- **Credit 16**: Fundamental Commissioning and Verification (Y)
- **Credit 1**: Minimum Energy Performance (Y)
- **Credit 1**: Building-Level Energy Metering (Y)
- **Credit 6**: Enhanced Refrigerant Management (Y)
- **Credit 18**: Optimize Energy Performance (Y)
- **Credit 1**: Advanced Energy Metering (Y)
- **Credit 2**: Demand Response (Y)
- **Credit 3**: Renewable Energy Production (Y)
- **Credit 1**: Enhanced Refrigerant Management (Y)
- **Credit 2**: Green Power and Carbon Offsets (Y)

### Materials and Resources (13 credits)
- **Credit 13**: Storage and Collection of Recyclables (N)
- **Credit 5**: Construction and Demolition Waste Management Planning (N)
- **Credit 2**: Building Life-Cycle Impact Reduction (N)
- **Credit 2**: Building Product Disclosure and Optimization - Environmental Product Declarations (N)
- **Credit 2**: Building Product Disclosure and Optimization - Sourcing of Raw Materials (N)
- **Credit 2**: Building Product Disclosure and Optimization - Material Ingredients (N)
- **Credit 2**: Construction and Demolition Waste Management (N)

### Indoor Environmental Quality (16 credits)
- **Credit 16**: Minimum Indoor Air Quality Performance (Y)
- **Credit 2**: Enhanced Indoor Air Quality Strategies (Y)
- **Credit 3**: Low-Emitting Materials (Y)
- **Credit 1**: Construction Indoor Air Quality Management Plan (Y)
- **Credit 2**: Indoor Air Quality Assessment (Y)
- **Credit 1**: Thermal Comfort (Y)
- **Credit 2**: Interior Lighting (Y)
- **Credit 3**: Daylight (Y)
- **Credit 1**: Quality Views (Y)
- **Credit 1**: Acoustic Performance (Y)

### Innovation (6 credits)
- **Credit 6**: Innovation (Y)
- **Credit 1**: LEED Accredited Professional (Y)

### Regional Priority (4 credits)
- **Credit 1**: Regional Priority: Specific Credit (Y)

### Totals (Possible Points: 110)

Certified: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 110