

Sustainable Construction Practices Checklist

Project Name: _____

Date: _____

Checked by: _____

1. Site Selection & Planning

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Site selected minimizes environmental disturbance and preserves habitats

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Environmental Impact Assessment completed and approved

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Protective barriers for vegetation/waterways in place

2. Materials & Resources

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Use of locally sourced and recycled materials prioritized

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Certified sustainable materials specified (e.g., FSC timber)

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Material wastage minimized through planning and reuse

3. Water Management

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Measures to prevent site runoff and pollution implemented

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Water-efficient equipment and systems used

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Rainwater harvesting and reuse strategies in place

4. Energy Efficiency

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Energy-efficient equipment and machinery used onsite

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Renewable energy options assessed and implemented where feasible

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Regular monitoring of energy usage

5. Waste Management

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Clear waste segregation and recycling plan onsite

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Hazardous waste handled and disposed as per regulations

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Waste tracking and reduction processes established

6. Health, Safety & Community

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Worker safety and welfare measures implemented

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Community engagement and complaint management processes in place

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Noise and dust pollution controls active