



UTILITY-SCALE & COMMERCIAL SOLAR VEGETATION MANAGEMENT

CLEAN SITES. SAFE SITES. DONE RIGHT.

BUILT FOR SOLAR. FOCUSED ON SAFETY.

Good Quality Lawn Care combines professional vegetation-management crews with leadership that has firsthand utility-scale solar construction and commissioning experience.

COMPANY OVERVIEW

Good Quality Lawn Care provides vegetation management for commercial and utility-scale solar facilities. Our goal is to keep solar sites safe, accessible, presentable, and professionally maintained while protecting critical infrastructure from avoidable vegetation-related damage.

Our strongest differentiator is solar construction knowledge at the leadership level. The owner/lead commercial contact has personally managed and built six utility-scale solar projects from groundbreaking through combiner-stage work, representing approximately **106 MW** of total project experience. This firsthand experience provides a practical understanding of what owners, EPCs, and O&M teams expect from a well-maintained site—and where vegetation work can create real risk if it is performed without understanding the solar equipment and site layout.

WHY OUR SOLAR EXPERIENCE MATTERS

- **We understand the infrastructure.** Our leadership experience includes working around trackers, modules, piles, inverter areas, transformers, combiner equipment, access roads, fencing, and other critical site features.
- **We understand the damage risk.** Vegetation work around solar equipment requires control of mower paths, trimming practices, debris, thrown objects, and access—not simply cutting everything as fast as possible.
- **We understand how owners want a site to look.** A professional solar site should be clean, accessible, controlled, and presentable—not just technically mowed.
- **We pay attention to fence lines.** Perimeter and fence-line appearance is often overlooked. We treat those areas as part of the finished site, not an afterthought.
- **We know construction-site realities.** Leadership experience on six utility-scale projects helps our team recognize site conditions and communicate visible concerns before they become bigger problems.

CORE SERVICES

- Utility-scale solar field mowing
 - Commercial solar vegetation management
 - Initial vegetation reclamation and heavy overgrowth clearing
 - Zero-turn mowing around and beneath arrays where site conditions permit
 - Brush cutting and trimming
 - Fence-line and perimeter maintenance
- Vegetation control around equipment pads and critical solar infrastructure
 - Access-road and site-access vegetation management
 - Storm/debris cleanup upon request
 - Visual site-condition observations and reporting
 - GPS-tagged photographs and maintenance reporting when requested

FIELD CAPACITY

Team	5 employees: 1 foreman + 4 field crew
Current crew setup	2 riding-mower operators + 2 brush-cutter operators
Typical commercial production	Approximately 10–12 acres per cutting cycle; larger sites are planned and scheduled according to acreage, terrain, vegetation, access, and site requirements.
Workforce experience	Crew has completed 300+ lawn-service jobs. Solar-specific construction/commissioning experience is provided by company leadership.

EQUIPMENT & OPERATIONS

- Commercial zero-turn mowers
- Tractors
- Bush hogs
- Flail mowers
- String trimmers
- Brush cutters
- Sprayers
- Trailers
- Trucks

SERVICE AREA

Based in Rockford, Illinois, Good Quality Lawn Care serves Illinois and surrounding Midwest states. Travel and mobilization for larger commercial and utility-scale projects is available with advance planning.

CLIENTS WE SUPPORT

- Solar owners
- Asset managers
- EPC contractors
- Operations & Maintenance providers
- Independent Power Producers (IPPs)

SITE APPEARANCE & OWNER EXPECTATIONS

Good Quality Lawn Care understands that a solar site represents a significant long-term investment. Vegetation management should not stop at cutting the interior field. We focus on the overall appearance and usability of the property, including fence lines, perimeter areas, access routes, equipment approaches, and visible overgrowth. Our objective is to leave a site that looks maintained, controlled, and professional to owners, O&M; personnel, inspectors, landowners, and the public.

SAFETY & DAMAGE PREVENTION

Our solar approach is based on controlled work around critical infrastructure. We recognize that mower and brush-cutter operations can create hazards when performed too close to modules, electrical equipment, fencing, structures, or other site assets. Work planning, equipment selection, operator awareness, controlled trimming, and communication are treated as essential parts of the job.

QUALITY & REPORTING

When requested, Good Quality Lawn Care can provide GPS-tagged photographs and maintenance observations. Crews can identify and communicate visible concerns such as excessive vegetation, erosion, standing water, damaged fencing, debris, access issues, or visible site damage. This helps vegetation-management work support the broader O&M; effort without representing that the crew is performing an electrical or engineering inspection.

INSURANCE

Commercial General Liability: \$1,000,000 each occurrence / \$2,000,000 general aggregate. Current certificate of insurance is available for procurement and vendor prequalification review. The supplied certificate shows coverage effective 08/22/2026 through 08/22/2027. Additional insurance requirements can be addressed as required by contract.

COMPANY INFORMATION

Company	Good Quality Lawn Care
Address	2217 Richmond St, Rockford, IL 61101
Commercial Contact	Travis Corbett 815-713-6526
Operations	operations@goodqualitylawncare.com
Business History	3 years in business
EIN	81-1889298

