



# Celebrating 70 Years Strong

## 2025 Industry Recognition Awards



# SAFETY INNOVATION AWARD

The Safety Innovation Award recognizes innovative practices, programs and projects in Ontario's aggregate industry. The award honours innovations that improve the health and safety of employees, subcontractors and the public in the areas of OHS management systems, health and safety training, wellness programs and culture.

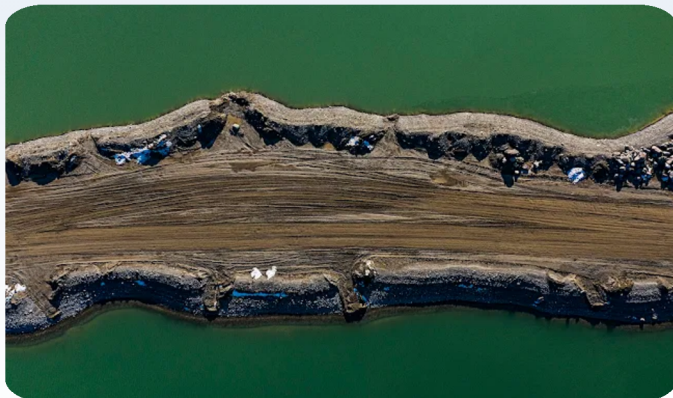


## Caledon Sand & Gravel Caledon Village, ON

**Project:** Rock Truck Dump Hopper Risk Assessment

**Project Team:** Donnie Johnston, Drew Wettlaufer & Bill Cowan

This year's Safety Innovation Award recognizes a project that addressed a high-risk area in a practical, engineered and collaborative way. The safety problem was that the existing hopper design needed to stay partially open so large haul trucks could dump safely, but that same opening created serious fall and over-ride risks. Their goal was simple but demanding: protect workers and equipment from severe incidents, while keeping production moving efficiently.



### Key Innovations and Safeguards were:

- **Engineered Physical Barriers:** Added a 14" I-beam to the existing bumper and a strategic 12" C-channel
- **Access Control:** Installed a heavy-duty gate and bermed sides to prevent unauthorized access
- **Fall Protection:** Integrated an engineered anchor for authorized personnel
- **Operational Technology:** Installed a red/green traffic light system to signal safe dumping times to drivers
- **Procedural Updates:** Developed a new traffic control plan and updated job task procedures

This initiative demonstrates how engineering controls, administrative controls and worker training can be integrated into a single, coherent safety system to truly address the root causes of risk.



# COMMUNITY RELATIONS AWARD

The Community Relations Award recognizes those who have demonstrated leadership in promoting good neighbour relations, community involvement, education and industry awareness.



## Amrize Canada West Paris & West Paris Extension Pit

The West Paris and West Paris Extension Pits have demonstrated a long-standing commitment to community relations and operational excellence. Noise mitigation is a top priority, with perimeter berms designed by noise consultants. These berms are enhanced with regularly maintained trees and shrubs to ensure the site blends into the surrounding landscape. Dust control is managed through a dedicated water truck for internal roads and the 2024 installation of a new sprinkler system at the haul truck exit to eliminate material track-out.

Community involvement is central to the West Paris team. In 2023, the site’s holiday food and toy drive raised over \$20,000 in donations for local groups like Big Brothers Big Sisters, and employees volunteered to sort over 4,500 pounds of food for the Hamilton Food Share. The site also supports local causes through annual donations to the Woodstock Triathlon Club and the Hospital Activity Book for children. Education is equally important, with the pit hosting tours for grade four students and environmental engineering students from the University of Waterloo to showcase sustainable mining and rehabilitation practices.



## Thanks to Our Judges

The Industry Recognition Awards Review Panel was comprised of Danielle Solondz of The Ontario Aggregate Resources Corporation, Moreen Miller of Brandy Creek Consulting, Matt Bertram of Skelton Brumwell & Associates, Vince Deschamps of MHBC, John Newton of Austin Powder and Mike Williams of Conservation PRO, a Division of Ducks Unlimited Canada.



# COMMUNITY RELATIONS AWARD

## Amrize Canada Caledon Cluster Pits

Amrize Canada operates the Caledon Cluster Pits with a deep-rooted commitment to being a good neighbour through rigorous operational controls and extensive community investment. To manage noise, the site uses innovative polyurethane screen media that reduces perceived noise levels by 50 per cent, along with extensive vegetated berms and tree screens that serve as visual and acoustic barriers. Traffic safety is a top priority, supported by partnerships with local police to fund speed blitzes and solar-powered speed signs on residential roads.

Community spirit is at the heart of the Caledon operations. Since 2012, the annual Caledon Pit Run has raised over \$200,000 for local charities, including a record-breaking \$37,000 donation to Headwaters Hospital in 2024 to support vital medical technology. They also sponsor numerous youth sports teams and environmental initiatives, such as the Green Lake phragmites clean-up and tree-planting events, during which employees have planted hundreds of native seedlings.



Through regular Public Liaison Committee meetings and educational site tours for local schools, Amrize ensures transparent communication and fosters a lasting, positive impact within the Caledon community.



## CBM Aggregates Osprey Quarry

Osprey Quarry is committed to being a responsible neighbour through rigorous operational controls and active community engagement. To manage noise, the site uses vegetated berms, tree screens and the surrounding natural forest to shield the community from unwanted sounds and views. Operations are limited to regular hours, and equipment is meticulously maintained to prevent unnecessary noise.

The quarry also emphasizes traffic safety, posting clear signage to remind drivers to avoid using engine brakes when approaching the village of Singhampton. Community involvement is central to Osprey Quarry’s values. Since 2021, CBM has been an annual sponsor of the Grey Highlands RAM Rodeo, with all proceeds supporting the construction of the new Markdale Hospital. Public outreach is a key focus, highlighted by a community Open House in September 2025. The site also hosts educational tours for stakeholders, including the Ministry of Environment, Conservation and Parks (MECP), to showcase sustainable mining and progressive rehabilitation efforts. Through these efforts and others, CBM remains dedicated to building strong relationships with the local community.



# COMMUNITY RELATIONS AWARD

## Ethier Sand & Gravel Dill Pit

Ethier Sand and Gravel operates the Dill Pit with a strong commitment to responsible work practices and open communication with the Greater Sudbury community. The site implements rigorous measures to minimize its operational footprint. Dust is controlled with water trucks on access roads and at stockpiles. To manage noise and ensure safety, the pit follows a comprehensive traffic control plan. When blasting is required, neighbours are notified in advance, and all events are monitored to ensure noise and vibration levels remain within MECP guidelines.

Beyond operations, Ethier Sand and Gravel supports local initiatives. The company provides material donations to projects such as the Junction Creek Stewardship Committee and Kivi Park. It also provides monetary support to the Pregnancy Care Centre and the Infant Food Bank. Families are invited to engage with the quarry through events like the Big Truck Show. The site also hosts two certified shooting ranges for the Ontario Provincial Police and the Greater Sudbury Police Service, providing a unique benefit to local law enforcement.



## Fisher Wavy Wavy Quarry

Building on an 85-year legacy of excellence in Greater Sudbury, Fisher Wavy’s Wavy Quarry has shown a commitment to proactive community relations. Located in the city’s West End, the quarry implements measures to ensure operations remain respectful of its neighbours. To mitigate noise, the site maintains a natural tree screen and has constructed an oversized rock berm within the quarry. Furthermore, all blasting is monitored by experts and neighbours receive hand-delivered or emailed notices to maintain open lines of communication with the operations manager.



Beyond its operational excellence, Fisher Wavy is a pillar of the community, supporting a wide range of local organizations including Kivi Park, the Sudbury Food Bank and United Way. Their philanthropic reach extends to healthcare and education, with significant contributions to SickKids, Health Sciences North and local post-secondary institutions. The quarry also supports education by hosting student tours for Laurentian University, Cambrian College and Collège Boréal. This commitment solidifies Fisher Wavy’s leadership in community involvement in Northern Ontario.



# COMMUNITY RELATIONS AWARD

## Miller Paving Clinton Pit

Miller Paving's Clinton Pit remains steadfast in its focus on environmental stewardship and community partnership.

To manage noise and dust, the site uses significant natural grade separations, naturalized berms and heavily treed buffers along its boundaries. As a leader in sustainable practices, the pit follows a state-of-the-art phased rehabilitation plan that ensures progressive reforestation occurs alongside extraction. This commitment was further demonstrated at a 2025 employee event, where over 300 trees were planted on-site.

Community engagement is seamlessly integrated into the Clinton Pit's operations through its unique partnership with the Maitland Trail Association. In 2025, Miller facilitated a new trail reroute along the Maitland River, providing public land access and donating over 250 tonnes of screenings for trail development. This partnership culminated in the "Lavis Lookout," a dedicated area featuring a commemorative bench and interpretive signage that educate hikers about aggregate extraction and local restoration efforts. Beyond the trail, employees participate in the annual Road Hockey to Conquer Cancer tournament, contributing to the millions raised for cancer research.



## Walker Aggregates & Construction Duntroon Quarry

Walker Aggregates & Construction operates the Duntroon Quarry, upholding a long-standing tradition of excellence and deep respect for its unique natural setting. To ensure the site remains a responsible neighbour, employing rigorous operational controls, including water trucks for dust suppression and regular equipment maintenance to minimize noise. As part of its commitment to environmental stewardship, the quarry's final rehabilitation plan includes side-sloping walls with overburden to allow the site to fill with water, creating a future space for recreational and natural activities.

Community partnership is a cornerstone of Duntroon Quarry's operations, as evidenced by its Public Liaison Committee and community newsletters. The quarry proudly supports local causes, recently sponsoring "Hat Night" for the Stayner Siskins and donating food and money to the Clearview Stayner Food Bank. The quarry also invests in the industry's future by apprenticing young workers from local secondary schools in trades such as heavy equipment mechanics and surface mining.



# COMMUNITY RELATIONS AWARD

## Walker Aggregates & Construction Hanover Pit

Walker Aggregates & Construction’s Hanover Pit is committed to being a responsible neighbour and a leader in environmental stewardship. To mitigate its impact on the surrounding community, the site uses perimeter berms to reduce noise from crushers and equipment and regularly employs water trucks to control dust. As a pioneer in sustainable practices, the pit follows a progressive rehabilitation plan where berms are naturalized with trees and seeded to prevent erosion, ensuring the land will be returned to high-quality farmable soil once extraction is complete.

Community connection is a core value at the Hanover Pit, maintained through active stakeholder engagement and regular Public Liaison Committee meetings. In 2024, Walker demonstrated its local commitment by supporting the Durham Hospital Foundation and providing critical equipment and personnel for West Grey flood relief efforts. The site also focuses on public outreach and education, participating in events such as the Hanover Fair’s “Touch a Truck” and local job fairs to promote safety culture and career opportunities in the aggregate industry.



## Walker Aggregates & Construction McGregor Quarry

Walker Aggregates & Construction’s McGregor Quarry exemplifies long-standing excellence in community relations, environmental stewardship and operational responsibility. Noise, dust and traffic impacts are carefully managed through through permanent blast monitoring, berms and tree screens, covered equipment and regular watered and swept

haul roads. Neighbours are personally notified before blasting and an internal tracking system ensures concerns are addressed promptly and transparently. These measures reflect Walker Aggregates & Construction’s commitment to continuous improvement and respect for the surrounding community.

Community involvement is a cornerstone of McGregor Quarry. The site proudly supports a wide range of local events, charities, schools and recreational initiatives, from sponsoring the Amherstburg Santa Claus Parade and local hockey teams to providing bursaries for high school students. Educational outreach, including donations of materials to local schools, further strengthens community connections.





# COMMUNITY RELATIONS AWARD



## Walker Aggregates & Construction Vineland Quarries

Vineland Quarries is a long-established operation that balances high-quality aggregate production with strong community connections and thoughtful land use. Noise and vibration from blasting are monitored, with no exceedances recorded. Neighbours receive personal phone calls before blasts, and all feedback is logged to support continuous improvement. Traffic around the quarry is monitored by a retired police officer, while watered roads and stockpiles help control dust.



Vineland Quarries play an active role in the local community. The Vineland Scouts use a restored on-site hut and partner with quarry employees on Earth Day litter cleanups. In 2025, employees helped build a gazebo for Community Living in Beamsville, earning praise for creating meaningful, lasting impacts. The site also hosts specialized training and events, including long-range practice for Niagara Regional Police, an annual fire truck rodeo for Lincoln Fire Rescue Station 2 and an annual open house featuring a BBQ and bus tours of operations and vineyard rehabilitation.



## Walker Aggregates & Construction Walker Brothers Quarries

Walker Brothers Quarries operates with respect for the surrounding Niagara Falls community. To maintain its role as a responsible neighbour, the quarry employs strict operational controls, including the use of a water truck and a dedicated street sweeper to keep roads dust-free. Noise is proactively managed through the strategic placement of perimeter berms and the regular maintenance of all equipment. All blasting activities are rigorously monitored to ensure they remain well within provincial guidelines.

Community spirit is deeply embedded in the quarry's culture, as highlighted by its signature "Neighbour Appreciation BBQ," which welcomes hundreds of residents for site tours and family-friendly activities. Walker Brothers Quarries demonstrated its local commitment by supporting The Big Move Ride for Cancer, the Niagara Falls Nature Club and various youth sports teams.



The quarry also prioritizes transparency and education, providing biannual community newsletters and hosting site tours for those interested in learning about sustainable mining and the site's future rehabilitation into a naturalized field and pond.



# COMMUNITY RELATIONS AWARD

## Walker Aggregates & Construction Severn Quarry

Walker Aggregates & Construction’s Severn Quarry is a long-standing community partner that combines responsible operations with active local involvement. Measures such as equipment enclosures, berms along the property edge and limits on weekend crushing and shipping help keep operations quieter and less intrusive. A retired police officer monitors traffic, while drivers receive ongoing coaching to follow designated haul routes and drive safely in the community.

Education and public outreach are embedded in Severn Quarry’s culture. In 2025, the site received a Certificate of Recognition for community support and involvement from the Mayor of Severn. Employees from Severn Quarry also volunteered at regional fall fairs, supported organizations such as United Way and Soldiers Memorial Hospital and donated 5,121 pounds of food to The Sharing Place in Orillia.



Education and youth opportunities are strongly supported through quarry initiatives that welcome students for educational tours. The site also provides apprenticeships to young workers from local secondary schools in heavy equipment mechanics and surface mining.



## Walker Aggregates & Construction Sutherland Quarry

Walker Aggregates & Construction operates the Sutherland Quarry with a strong focus on responsible quarrying, neighbour relations and long-term land stewardship. Noise, dust and traffic are carefully managed to minimize community impacts. All blasts are monitored to comply with MECP Guidelines. Neighbours are notified by phone the day before each blast, and operations follow defined hours, with processing limited to weekdays.

Community involvement is central to Sutherland Quarry’s identity. The company contributes in-kind and cash donations to local events and charities, including the Salmon Spectacular, Grey Conservation Film Festival, Owen Sound Festival of Lights, Habitat for Humanity Grey Bruce and local food banks. It also donated equipment, an operator and aggregate for habitat enhancement on the Upper Sydenham River. Education and career development are also key priorities. Representatives attended local job fairs and the Opportunity Knocks conference and trade show, hosted by the Indigenous Employment and Training Group NPAAMB, to promote careers in the aggregate industry and a safe work culture.



# PROGRESSIVE REHABILITATION AWARD

The Progressive Rehabilitation Award recognizes the ongoing efforts of individual operators to progressively rehabilitate their sites in accordance with their site plans.

## CBM Aggregates Gray Pit

In 2025, CBM Aggregates completed the rehabilitation of 22.6 hectares of the Gray Pit for agricultural use. The project involved earthmoving to create stable, naturally rolling fields, including a 5:1 side slope on the west and a 3:1 slope in the northeast. About 191,200 cubic metres of overburden was moved to contour the slopes and pit floor. After contouring, 34,500 cubic metres of topsoil was spread across the area. In June 2025, the site was seeded with an agricultural mix using a seed drill. By September, the area showed healthy growth, successfully returning to a sustainable agricultural landscape.



## CBM Aggregates Osprey Quarry

Progressive rehabilitation at the Osprey Quarry has successfully naturalized a one hectare section of the site's west wall. Completed over two years, ending in 2025, the project focused on creating a stable 2:1 side slope that integrates with the surrounding landscape. To support healthy re-vegetation, overburden was contour-graded and topped with a six inch layer of nutrient-rich topsoil. The rehabilitation area was then hydroseeded with specialized bonding agents and fertilizer to prevent erosion and promote robust growth. This ensures the long-term stabilization of the area, transforming the quarry into a sustainable, vegetated environment.

## CBM Aggregates Sunderland Pit

In early 2025, CBM Aggregates began progressive rehabilitation across 3.7 hectares of the Sunderland Pit to establish stable 3:1 side slopes and restore the natural landscape. The work included cutting existing banks and re-grading eroded areas. Overburden was moved from on-site storage berms to shape the northern and central sections, and topsoil was then applied at a depth of six inches. To ensure long-term stabilization, the area was hydroseeded in the spring of 2025 with a custom mix of buckwheat, clover, tall fescue and annual rye. Reinforcing with fertilizer and a bonding agent encourages natural re-vegetation and the transition to a sustainable ecosystem.





# PROGRESSIVE REHABILITATION AWARD

## Miller Paving Boyington Pit 1

In the summer of 2025, Miller Paving began agricultural rehabilitation on four hectares of previously extracted land at Boyington Pit 1. To create a gentle landscape, subsoil from nearby banks was moved to shape the land. With limited on-site topsoil, about 1,600 tri-axle loads of high-quality soil were imported, and 2,000 m<sup>3</sup> of stored topsoil was added to form the growing medium. After grading and ripping to reduce soil compaction, the area was cultivated and seeded in September 2025 with winter wheat at a ratio of 1,400,000 seeds per acre. This effort successfully returned the area to productive farmland, with a full harvest planned for 2026.



## Miller Paving Neutel Pit



Miller Paving successfully naturalized 12.8 acres of the Neutel Pit between 2023 and 2025, focusing on slope stabilization and the restoration of high-quality farmland. The project included backfilling side slopes to a 3:1 ratio and levelling the pit floor to maximize farmable land. A total of 32,800 m<sup>3</sup> of material was moved, including the placement of approximately 20 cm of overburden and 15 cm of topsoil. In 2024, the northwest area was successfully seeded with soybeans. Due to dry conditions in 2025, the southern 1.8-hectare section was stabilized with an interim fescue and rye grass mix to prevent erosion and prepare the soil for full agricultural cropping in 2026. This transition is supported by a comprehensive soil monitoring program to ensure long-term fertility and sustainable yields.



## Miller Paving Whitelaw Pit

Between November 2023 and October 2025, Miller Paving rehabilitated 2.3 hectares at the Whitelaw Pit for agricultural use, ensuring proper drainage. The work involved backfilling side slopes to a 3:1 ratio and contour-grading the pit floor. They moved 45,275 m<sup>3</sup> of subgrade material, including imported topsoil graded to at least 100 mm. A dozer with a ripper attachment alleviated soil compaction before topsoil application. After rock picking and cultivation, 1.3 hectares were seeded with corn in June 2024, and one hectare was prepared for planting in 2026. This effort returned the area to productive farmland, with the first-year corn harvest yielding about two tonnes per acre.





# NET-ZERO AWARD

The Net-Zero Award recognizes outstanding achievement in developing projects and partnerships that drive the aggregate industry toward a net-zero future.



## Amrize Canada Eastern Canada (ECAN) Aggregates

Amrize Canada is leading the way toward a sustainable future through its ambitious net-zero initiative across its Eastern Canada (ECAN) aggregate operations. Recognizing that portable diesel generators are a significant source of greenhouse gas emissions, the ECAN team has invested heavily in converting key sites from diesel power to clean, zero-carbon energy from the Ontario power grid. For example, a \$1 million investment at the Woodstock Quarry to extend line power is expected to reduce carbon dioxide emissions by up to 1,460 tonnes annually while significantly improving operational efficiency and reducing downtime.

Amrize has created a successful roadmap for electrification with the Woodstock Quarry, Ottawa South Quarry and Coldwater Quarry, resulting in a combined potential reduction of over 3,600 tonnes of carbon dioxide emissions annually. This commitment to innovative, clean energy solutions ensures that Amrize continues to reduce its overall carbon footprint while providing essential materials for Ontario’s infrastructure.



## Green Infrastructure Partners Kemptville Quarry

Green Infrastructure Partners (GIP) is driving significant carbon reductions at its Kemptville Quarry by transitioning core operational equipment from fossil fuels to clean grid energy. In 2024, the site completed a major sustainability project by extending a permanent power line, enabling the replacement of its diesel-powered dewatering pump, a significant source of Scope 1 greenhouse gas emissions, with a high-efficiency electric pumping system. This switch eliminated 100 per cent of diesel fuel consumption associated with dewatering operations, effectively removing

approximately 46,000 litres of diesel burned annually and the accompanying carbon dioxide emissions from the atmosphere. This electrification project showcases the company’s commitment to achieving net-zero targets through practical innovation. Through this successful infrastructure upgrade, GIP has established a reproducible model for site electrification that balances operational efficiency with a meaningful reduction in the quarry’s carbon footprint.





# NET-ZERO AWARD

## Green Infrastructure Partners Mountain Quarry

GIP is transforming the carbon footprint of its Mountain Quarry through a dual-strategy approach of electrification and renewable energy integration. In a significant move toward eliminating on-site reliance on fossil fuels, GIP successfully connected the quarry to Ontario’s low-carbon power grid. This infrastructure serves as the foundation for the site’s long-term green development, providing a clean alternative to diesel-powered generators commonly used in industrial operations.

Complementing the grid connection, GIP has implemented a solar power system to run the site’s scale and scalehouse. This innovative use of renewable energy has resulted in a 100 per cent reduction in diesel fuel consumption at these facilities during the summer months, eliminating their associated CO2 emissions. These initiatives at Mountain Quarry represent a critical first step in a larger plan to extend the power grid throughout the site, balancing operational growth with a clear path toward net-zero emissions.



## Walker Aggregates & Construction McGregor Quarry

Walker Aggregates & Construction is making significant strides toward carbon neutrality at its McGregor Quarry by transitioning heavy processing equipment from diesel to clean grid electricity. The site eliminated two 750 kW diesel generators by extending the existing on-site electrical grid infrastructure. By tapping into Ontario’s low-carbon energy grid, which is approximately 30 times cleaner than diesel power, the McGregor Quarry has significantly modernized its energy consumption profile.

The measurable results of this electrification project are substantial, eliminating approximately 217,572 litres of diesel fuel consumption annually. This transition has reduced the site’s overall diesel-related greenhouse gas emissions by 14 per cent, equivalent to 598 tonnes of CO2e (carbon dioxide equivalent) per year. This initiative at McGregor Quarry exemplifies Walker Aggregates & Construction’s broader commitment to achieving net-zero emissions through strategic infrastructure investments and sustainable industrial practices.



# ENVIRONMENTAL ACHIEVEMENT AWARD

The Environmental Achievement Award recognizes exceptional achievements in developing industry-leading initiatives that protect and improve the environment.



## Miller Paving Bees, Trees & Seeds Program

Miller Paving is championing biodiversity and environmental stewardship across Ontario through its innovative "Bees, Trees, and Seeds" initiative. Launched in 2023, this multi-site program addresses the global decline of pollinator species by transforming aggregate sites into thriving habitats. The "Bees" component of the program partners with local beekeepers to host 350 beehives across 16 sites, supporting millions of honeybees.

To provide these vital pollinators with a steady food source, the "Seeds" branch has established numerous pollinator gardens featuring native wildflowers and developed a custom seed mix that will grow in a range of conditions. Miller also organizes and distributes pollinator-friendly seed packets, encouraging employees and the community to plant their own pollinator gardens. To date, nearly 30,000 seed packets have been distributed. Complementing these efforts, the "Trees" pillar of the initiative focuses on large-scale reforestation and carbon sequestration. Since 2022, Miller has planted over 65,000 trees, more than halfway toward its goal of planting 115,000 trees by 2032. These trees will create habitat for many species and, once established, will act as carbon sinks, helping mitigate the impacts of climate change.



The Bees, Trees and Seeds initiative is uniquely designed to maximize its impact on both the environment and employees, and it serves as a scalable model for environmental excellence. Miller considers this initiative an ongoing commitment throughout the company. Each year, the project aims to grow and expand its reach to more locations across Miller operations. The program will continue to participate in events and hand out honey and seeds to expand the reach of the educational component and encourage pollinator-friendly spaces. The multi-faceted approach to the initiative demonstrates Miller's dedication to being an industry leader in environmental and land stewardship.





# PROPERTY ENHANCEMENT AWARD

The Property Enhancement Award recognizes operational best practices at a site’s entrance, approach and perimeter screening, office and scale house areas, employee areas, plant appearance, environmental controls, truck and mobile equipment, and communicative signage. Sites that initially meet the minimum requirements in each of the aforementioned sections are awarded a plaque. Site operators are then given the opportunity to win a “gold bar” for each section by meeting the comprehensive criteria for that section. There are a total of seven gold bars that can be achieved.



| Company           | Site                    | Award Type         | Gold Bars (for Property Enhancement)                                                                                              |
|-------------------|-------------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Amrize Canada     | Brantford (Burford) Pit | Gold bar           | Plant Appearance                                                                                                                  |
| Amrize Canada     | Goodwood Pit            | Gold bars          | Entrance, Approach and Perimeter Screen<br>Employee Areas<br>Plant Appearance<br>Environmental Controls                           |
| Amrize Canada     | Sharpe's Lane Quarry    | Plaque & gold bar  | Communicative Signage                                                                                                             |
| CBM Aggregates    | Shelter Valley Pit      | Plaque & gold bars | Office and Scalehouse Areas<br>Plant Appearance<br>Environmental Controls<br>Trucks and Mobile Equipment<br>Communicative Signage |
| Miller Aggregates | MRT Havelock Quarry     | Gold bars          | Employee Areas<br>Plant Appearance                                                                                                |
| Miller Aggregates | Sydenham Quarry         | Gold bar           | Environmental Controls                                                                                                            |
| Miller Aggregates | Winters Quarry          | Gold bars          | Office and Scalehouse Areas<br>Employee Areas                                                                                     |
| Miller Paving     | Nipissing Quarry        | Gold bar           | Employee Areas                                                                                                                    |





