

# Evaluation Form

# 2023

**Manitoba  
Communities in Bloom**



# Manitoba Communities in Bloom Evaluation Form 2023



**Community:** \_\_\_\_\_

**Province:** \_\_\_\_\_

**Category:** \_\_\_\_\_

## Manitoba

The evaluation is based on 6 criteria:

<b>Tidiness</b>	0.00	/	150.00
<b>Environmental Action</b>	0.00	/	150.00
<b>Heritage Conservation</b>	0.00	/	150.00
<b>Urban Forestry</b>	0.00	/	175.00
<b>Landscape</b>	0.00	/	200.00
<b>Floral Displays</b>	0.00	/	175.00
<b>Total</b>	0.00	/	1000.00

**Percentage :**            0.00%

**Bloom rating:**                   Blooms  
 [Up to 55%: 1 bloom. 56% to 63%: 2 blooms. 64% to 72%: 3 blooms 73% to 81%: 4 blooms. >82%: 5 blooms]

**For 5 bloom evaluated communities only: (circle one)**  
 [82 to 83.9%: 5 Blooms. 84 to 86.9%: 5 Blooms (Bronze); 87 to 89.9%: 5 Blooms (Silver); 90% and over: 5 Blooms (Gold)]

**Special Mention:**  
 \_\_\_\_\_

**Representative (s) of Community**

Name: \_\_\_\_\_ Function: \_\_\_\_\_  
 Name: \_\_\_\_\_ Function: \_\_\_\_\_  
 Name: \_\_\_\_\_ Function: \_\_\_\_\_

**Judges**

Name: \_\_\_\_\_ Name: \_\_\_\_\_

**Evaluation date:** \_\_\_\_\_

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## IMPORTANT NOTES:

Evaluation is adjusted to the climate and environmental conditions of the community.

Some aspects of the evaluation might not be applicable: scoring will be prorated.

The score will vary from the previous year based on the facts that the evaluation form is subject to modifications each year and that the evaluation is based on the perception of the current judges.

## SECTORS OF EVALUATION

### **Municipal:**

- Municipal properties, parks and green spaces, streets, streetscapes
- Properties owned and run by municipality such as museums, historical sites

### **Business and Institutions:**

Properties owned and managed by

- **Business:** commercial sector, shopping centres, commercial streets, industrial parks, manufacturing plants
- **Institutions:** schools, universities, churches, hospitals, service and community organization buildings (such as YMCA, Legion), private museums, government and Crown corporations buildings (such as Canada Post)
- **Tourism bureaus and Chamber of Commerce offices**
- **Farms:** in rural communities, farms can be considered in this section

### **Residential:**

- Citizens and citizen groups acting within their own properties
- Residential property owners, rate payer groups

### **Community Involvement:**

The principle of community involvement is so fundamental to the program that it is considered in each segment of the evaluation.

- Individuals, community organizations and citizen groups – all contributing to various aspects of community improvement, including municipal spaces maintained through the efforts of volunteers and community
- Organized clubs such as horticultural societies, garden clubs, community associations
- Service clubs such as Rotary, Lions, Optimist
- Participation (financial and/or in-kind or employee participation) by the municipality, businesses and institutions.

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<b>TIDINESS</b>		
<p>Tidiness includes an overall tidiness effort by the municipality, businesses, institutions and the residents throughout the community. Elements for evaluation are parks and green spaces, medians, boulevards, sidewalks, streets; municipal, commercial, institutional and residential properties; ditches, road shoulders, vacant lots, signs and buildings; weed control, litter clean-up (including cigarette butts and gum), graffiti prevention/removal and vandalism deterrent programs.</p>		
	<b>Max</b>	<b>Actual</b>
<b>Municipal</b>		
Tidiness, order, cleanliness and first impressions	10	
Community anti-litter awareness programs	10	
Effective bylaws, programs and policies and enforcement; litter control, unsightly private property maintenance by-laws, graffiti prevention and eradication, graffiti removal kits to residents	10	
Cleanliness of public green infrastructure: parks, streetscapes (sidewalks, planters, urban signage and furniture such as benches, litter and recycling containers etc.)	15	
Visual appeal, and condition of municipal buildings and properties (including City Hall grounds),	15	
<b>Business &amp; Institutions</b>		
Tidiness, order and cleanliness and first impressions	15	
Condition of buildings (exterior maintenance), grounds, sidewalks and parking lots	15	
Condition of urban furniture: benches, litter and recycling containers	5	
<b>Residential</b>		
Tidiness, order and cleanliness	20	
Condition of buildings, grounds and yards	15	
<b>Community Involvement</b>		
Public participation in community, neighbourhood or individual street tidiness, clean-up programs, activities and annual maintenance (including promotion, organization, innovations involving youth and seniors, etc.)	10	
Support – financial and/or in-kind or participation by the municipality, businesses and institutions for community clean-up programs	10	
<b>Tidiness Total</b>	<b>150.00</b>	<b>0.00</b>

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<b>ENVIRONMENTAL ACTION</b>		
<p>Environmental action pertains to the impact of human activities on the environment and the subsequent efforts and achievements of the community with respect to: policies, by-laws, programs and best practices for waste reduction and landfill diversion, composting sites, landfill sites, hazardous waste collections, water conservation, energy conservation, and environmental stewardship activities under the guiding principles of sustainable development pertaining to green spaces.</p>		
	<b>Max</b>	<b>Actual</b>
<b>Municipal</b>		
Sustainable development strategy: policies, programs, guidelines, long-term planning/vision; effective bylaws/policies and their enforcement; and public education programs and activities	20	
Waste reduction to landfill and results (3-R: reduce, reuse and recycle), municipal composting programs, including activities such as composting sites, yard waste collections, mulching of wood debris (Christmas trees, hedge trimmings, etc.), reclamation of cut trees, and handling of hazardous waste including e-waste collection and reuse of compost material	20	
Water conservation and use-reduction programs such as promotions, efficient irrigation, use of non-potable water, water restriction policies	15	
Energy conservation programs such as alternate forms of energy (ex. geothermal, biomass, wind, solar) and initiatives such as: efficient appliances initiatives, shielding for night skies issues, efficient street lighting	15	
Environmental initiatives, innovations and actions such as: - Development and expansion of sustainable mobility and active transportation network such as bike lanes and multi-used pathways; - Horticultural practices such as green roofs, green walls, green lanes, living fences, buffer zones; re-use of sites; engineered wetlands, bio-swales, permeable surfaces and rain water management - Brownfield redevelopment, remediation, land reclamation - Air quality programs such as anti-idling, reduction of greenhouse gas emission (carbon reduction).	10	
<b>Business &amp; Institutions</b>		
Participation in the environmental effort: such as waste management (reduce, reuse and recycle), water conservation, energy conservation, brownfield management	10	
Corporate environmental innovation/stewardship, initiatives, activities (ex. environmental clean-up activities)	10	
<b>Residential</b>		
Participation in the 3-R (reduce, reuse and recycle) initiatives and composting	10	
Adoption of water conservation practices such as rainwater collection and rain gardens	15	
<b>Community Involvement</b>		
Public participation in public forums and policy development on environmental issues	5	
Public participation in community, neighbourhood or individual street environmental activities and programs (including promotion, organization and evidence of taking ownership, etc.)	10	
Support – financial and/or in-kind or participation by the municipality, businesses and institutions in public environmental activities and programs	10	
<b>Environmental Action Total</b>	<b>150.00</b>	<b>0.00</b>

# Manitoba Communities in Bloom Evaluation Form 2023

<b>HERITAGE CONSERVATION</b>		
<p>Heritage conservation includes efforts to preserve natural and cultural heritage within the community. Preservation of natural heritage pertains to policies, plans and actions concerning all elements of biodiversity including flora and fauna ecosystems and associated geological structures and formations. Cultural conservation refers to the heritage that helps define the community including the legacy of tangible (built/hard assets) elements such as heritage buildings, monuments, memorials, cemeteries, artifacts, museums and intangible elements such as traditions, customs, festivals and celebrations. The participation of groups such as historical societies and conservation groups is considered.</p>		
	<b>Max</b>	<b>Actual</b>
<b>Municipal</b>		
Natural heritage policies, by-laws and their enforcement and effective programs	10	
Natural heritage management plans and preservation initiatives: including eco systems, eco parks, protection of sensitive habitats, species at risk, support for at risk pollinators, grasslands, naturalization, wetlands, urban agriculture/farming, and wildlife	15	
Management and promotion of natural heritage (through communications, information and support programs, economic development/tourism) including activities and programs (year-round) for education and use of natural heritage sites for and by the public	15	
Cultural heritage polices, by-laws and plans and preservation initiatives for heritage buildings, cemeteries, artefacts, museums, monuments, heritage trees and gardens, including their integration with streetscapes and landscape	15	
Cultural heritage initiatives throughout the year including festivals and celebrations along with preservation of traditions and customs	10	
<b>Business &amp; Institutions</b>		
Conservation, restoration and integration of natural heritage, including eco parks, conservation areas, heritage gardens, trees and landscapes.	15	
Conservation, restoration and reuse of heritage buildings and artefacts including their integration with the built/hard, streetscapes and green landscapes	10	
<b>Residential</b>		
Conservation/restoration and reuse of heritage buildings, artefacts on residential lands	10	
<b>Community Involvement</b>		
Public participation in community, neighbourhood or individual natural heritage programs including developing policies and plans, site improvements and management, conservation and education initiatives	15	
Support – financial and/or in-kind or participation by the municipality, businesses and institutions (including environmental groups) in community-initiated natural heritage activities and programs	15	
Public participation in community, neighbourhood or individual cultural heritage programs including year-round heritage community events/activities, festivals and celebrations along with preservation of traditions and customs	10	
Support – financial and/or in-kind or participation by the municipality, businesses and institutions (including historical societies) in community initiated cultural heritage activities and programs.	10	
<b>Heritage Conservation Total</b>	<b>150.00</b>	<b>0.00</b>

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<b>URBAN FORESTRY</b>		
<p>Urban forestry includes the efforts of the municipality, businesses, institutions and residents with regards to written policies, by-laws, standards for tree management (selection, planting, and maintenance), long and short-term management plans, tree replacement policies, pollinator friendly tree selection, tree inventory, and Integrated Pest Management (IPM), heritage, memorial and commemorative trees.</p>		
	<b>Max</b>	<b>Actual</b>
<b>Municipal</b>		
Overall impact, benefit and first impression of the urban forest	10	
Policies, regulations and tree by-laws, tree protection and planting on public and private lands	15	
Urban forestry plan and design, including integration with overall green infrastructure landscape plan, and measures to preserve, protect, manage and expand overall tree inventory, including woodlots.	20	
Plan of action: procurement, species diversity (including native trees), selection of hardy and pollinator habitat tree species, recommended tree list and tree planting standards.	10	
Integrated Pest Management (IPM) / Plant HealthCare (PHC): plan of action for invasive pest detection and control, information on current infestations and diseases	10	
Public information programs: good planting techniques, best practices and maintenance programs	15	
Maintenance best practices with proven results	10	
Qualified personnel (including seasonal staff) and/or in place training programs	5	
<b>Business &amp; Institutions</b>		
Contribution to expanding overall tree inventory, with consideration of design and diversity including native and hardy species of trees, on properties owned by business and institutions.	15	
Maintenance programs, best practices with proven results: watering, pruning, IPM	10	
<b>Residential</b>		
Contribution to expanding overall tree inventory, with consideration of design and diversity including native and hardy species of trees on residential properties	15	
Maintenance best practices with proven results	10	
<b>Community Involvement</b>		
Public participation in tree planting and conservation programs such as Green Streets Canada, Arbor Day, Maple Leaf Day, and other tree planting and maintenance programs and activities on public lands (including promotion, organization etc.)	20	
Support – financial and/or in-kind or participation or promotion by the municipality, businesses and institutions for community tree planting and conservation programs on public lands	10	
<b>Urban Forestry Total</b>	<b>175.00</b>	<b>0.00</b>

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<b>LANDSCAPE</b>		
<p>Landscape includes planning, design, construction and maintenance of parks and green spaces suitable for the intended use and location on a year-round basis. Elements for evaluation include: native and introduced materials; balance of plants, materials and constructed elements; appropriate integration of hard surfaces and art elements, use of turf and groundcovers. Landscape design should harmonize the interests of all sectors of the community. Standards of execution and maintenance should demonstrate best practices, including quality of naturalization, use of groundcovers and wildflowers along with turf management.</p>		
	<b>Max</b>	<b>Actual</b>
<b>Municipal</b>		
First impressions of the community including gateway/entrance treatments	10	
Sustainable designs (seasonally adjusted year round): energy efficient, use of green materials, naturalization, xeriscaping, suitable plant varieties (including pollinator friendly) , traffic calming, bank stabilisation	10	
Urban and civic design standards for streetscape and public places: flags, banners, public art, fountains, site furnishings, signage, seasonal design and décor, walkways and paving materials	10	
Landscape Plan: integrated and implemented throughout the municipality	10	
Turf management programs, Integrated Pest Management (IPM), Plant Health Care (PHC), alternative solutions to diseases and infestations when appropriate, increased naturalization and adapted maintenance programs	10	
Landscape maintenance policies, standards, best practices and programs	10	
Landscape maintained to appropriate standards, specifications and best practices.	5	
Qualified personnel (including seasonal staff) and/or in place training programs	10	
Demonstrated year-round opportunities and programs for education and use of parks and green spaces (urban agriculture, community gardens, parks and recreation programs)	10	
<b>Business &amp; Institutions</b>		
Sustainable designs (seasonally adjusted year round): energy efficient, use of green materials, naturalization, xeriscaping, alternate groundcovers, urban agriculture	10	
Contribution to urban and civic design and public green spaces above requirements: such as public art, streetscape, site furniture, fountains & innovation in concept & design	15	
Adequate ongoing life cycle management (ongoing maintenance, ground & asset management, rehabilitation & replacement ) of all landscape elements	10	
<b>Residential</b>		
Streetscape appeal of landscapes (year-round, seasonal, themed)	15	
Maintenance of properties: lawn care, trees and shrub maintenance (with proven results)	15	
Selection of plant material (native, local, innovative, edible and pollinator friendly plants)	10	
<b>Community Involvement</b>		
Public participation in community programs such as: urban agriculture, community gardens, "yard of the week", volunteer park maintenance, holiday illumination & decoration (promotion, organization, etc.)	20	
Recognition (by municipality and/or by volunteer groups) of volunteer efforts in all aspects of the Communities in Bloom Program including activities in all evaluated criteria	20	
<b>Landscape Total</b>	<b>200.00</b>	<b>0.00</b>



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<b>FLORAL DISPLAYS</b>		
<p>Floral displays evaluates efforts of the municipality, businesses, institutions and residents to design, plan, execute, and maintain floral displays of high quality standards. Evaluation includes the design and arrangements of flowers and plants (annuals, perennials, bulbs, ornamental grasses, edible plants, water efficient and pollinator friendly plants) in the context of originality, distribution, location, diversity and balance, colour, and harmony This pertains to flowerbeds, carpet bedding, containers, baskets and window boxes.</p>		
	<b>Max</b>	<b>Actual</b>
<b>Municipal</b>		
Integration into overall landscape plan and distribution through community. Concept and design including sustainable design	15	
Diversity of displays: flowerbeds, raised beds, planters, hanging baskets, window boxes, carpet bedding, mosaics	20	
Diversity of plants: annuals, perennials, bulbs, grasses, woody plants, natural flora, pollinator friendly plants	10	
Quality, maintenance to appropriate specifications and standards, best practices: watering, weeding, edging, dead heading, etc.	20	
Qualified personnel (including seasonal staff) and/or in place training programs	10	
<b>Business &amp; Institutions</b>		
Concept and design (including arrangement, diversity, colour of display and plants) on grounds	15	
Contribution to, and integration with, overall community floral program	10	
Quality of planting and maintenance: watering, weeding, edging, dead heading, etc.	10	
<b>Residential</b>		
Concept and design (including arrangement, diversity, colour of display and plants) on residential properties Pollinator gardens and/or inclusion of pollinator plants in gardens	20	
Quality of planting and maintenance with proven results.	15	
<b>Community Involvement</b>		
Public participation in community projects, volunteer initiatives, outreach programs in floral displays (including promotion, organization, etc.)	15	
Support – financial and/or in-kind or participation by the municipality, businesses and institutions for community floral displays activities	15	
<b>Floral Displays Total</b>	<b>175.00</b>	<b>0.00</b>