City of Vaughan Sustainability Metrics Program

Screen shots from update Applicant Input Table and updated Sustainability Assessment Tool

At the City of Vaughan, the Sustainability Assessment Tool (SAT) has been integrated into the Service Vaughan Development Application Portal process. This enables the Sustainability Metrics submission to be submit just in time. Below is the general development application submission process and the location of the SAT submission.

The following process applies to all development applications subject to the Sustainability Metrics Program submitted through the development application process after <u>January 1st</u>, <u>2023.</u>



Recognizing that completing a Sustainability Assessment requires coordination among multiple disciplines, the combined use of the *Sustainability Metrics guidebook* and the *Applicant Input Table* will allow a coordinated evaluation of all sustainable development initiatives.

Applicant Input Table

The purpose of this supporting tool is to help standardize the collection and circulation of information for development proponents preparing to submit a sustainability metrics evaluation.

Impor Refere	SI MI tant Note: This is n nce the Sustainabili	JST ETRI Lot a fomal S ty Metrics Pr	AIN CSP VAUG Ustainability M ogram Guide	ABILITY ROGRAM	Block Plan Overall Applicatio Score (auto calculated ate the Sustainability A enario is appropriately	n, Reside City File Applicant: Scenario: 32 ssessment Tool identified (above	Applicant to complete administrative information Block Plan - Residential Gold via Service Vaughan Development Application Portal.
More in	formation at	www.vau	ahan.ca/susta	ainabilitymetrics			
ID #	Title	Level	Point Value	Inputting "y" or "n" w trigger auto-calculati	ill ation on of	Achieved? (y/n)	Document Compliance (indicate where documentation compliance is found – e.g. Landscape Plan, dated January 1, 2023, page L-100)
BE-1	Proximity to Amenities	Good	1	Three or m (equivalent dwelling units.	lesign Urban IVesign Brief	У	Urban Design Brief. pg.XX
BE-1	Proximity to Amenities	Great	2	Three or more amenities will be 400 m (equivalen to a 5 minute walk) of 75% of dwelling units.	t Community Design Guidelines / Urban Design Brief	у	Urban Design Brief. pg.XX
BE-2	Mixed-Use Development	Good	1	A mix of uses will be provided on the same lot or block.	Block Plan / Draft Pla of Sub / Site Plan	у	Block Plan Concept Plan, pg.XX
BE-3	Housing Diversity	Good	1	Two of the housing typologies listed will be provided. Reference SMP Guidebook for	Block Plan / Draft Pla of Sub / Site Plan	n y	
BE-3	Housing Diversity	Great	1	Three of the housing typologies listed will be provided. Reference SMP Guidebook for typologies	Block Plan / Draft Pla of Sub / Site Plan	in y	
BE-3	Housing Diversity	Excellent	1	Four or more of the housing typologies listed will be provided. Reference SMP Guidebook for typologies	Block Plan / Draft Pla of Sub / Site Plan	in n	
BE-3	Housing Diversity	Good	1	Two accommodation types listed will be provided Reference SMP Guidebook for typologies	I. Block Plan / Draft Pla of Sub / Site Plan	n n	Applicant to note specifically which document evaluators
BE-3	Housing Diversity	Great	1	Three accommodation types listed will be provided. Reference SMP Guidebook for typologies	Block Plan / Draft Pl of Sub / Site Plan	n	can find compliance.

Applicants to answer "y" or "n". Only answers of "y" will allow applicants to answer associated metrics highlighted in light blue.

		-							
	BE-5				Does your site contain a cultural heritage resource?		y/n	Applicable	
	BE-5	Cultural Heritage Conservation	Excellent	3	The cultural heritage resource will be conserved, and no elements that contribute to its cultural heritage value will be demolished, removed, or relocated (excluding temporary removal for restoration purposes).	Cultural Heritage Impact Assessment / Heritage Conservation Plan			
	BE-5	Cultural Heritage Conservation	Good	1	A cultural heritage resource will be relocated to a visually prominent location within the development.	Cultural Heritage Impact Assessment / Heritage Conservation Plan			
Ц	MB 1	Block Length	Good	1	75% of block lengths will not exceed 250m.	Block Plan / Draft Plan			
						of Sub	У		
	MB-1	Block Length	Great	1	All block lengths will not exceed 250m.	Block Plan / Draft Plan of Sub	У		
	MB-1	Block Length	Excellent	1	All blocks will not exceed 80m x 150m in size.	Block Plan / Draft Plan of Sub	У		

All cells except for cells in white are locked and not editable.

All points and achieved threshold levels are auto calculated.

Service Vaughan Development Application Portal

1. Start a new application in Service Vaughan Development Planning Portal



2. Completing an initial development application submission will result in an "Active" status.

😭 Planning Portal	💶 My Profile	I Service Vaughan	C	Log out
Planning Portal				

The Planning Portal is used to submit and manage Development Planning Applications. If you are looking to apply for Building Permits and Services or Engineering Permits, then click HERE to navigate to the Permitting Portal.

Developn Please use this	nent Planning App s section to view and manage	lication e your Development Planning	g Application. Click Add	New button to apply.		
Type to filter the table columns		Check your email for any follow up directions or notations concerning your development application				• Add New
Row ID ~	Permit/Application #	Status	Acceptance Date	Address	Actions	
533330	23 100024 000 00 DDPS	Active	2023-01-12		i Detail	
533322	23 100016 000 00 DDPS	Incomplete Application Submission	2023-01-03		► Applicat	ion Continue

- 3. Continue with the application through the Pre-Application consultation and GIS Review requirements.
- 4. Once the application status is "Incomplete Application", the Sustainability Assessment Tool will appear in the Child Projects.

Planning Por	rtal 💶 My Profile	Service Vaughan			🕞 Log
w ID ~	Permit/Application #	Status	Acceptance Date	Address	Actions
3330	23 100024 000 00 DDPS	Active	2023-01-12		i Detail
3322	23 100016 000 00 DDPS	Incomplete Application Submission	2023-01-03		Application Continue
3313	22 101046 000 00 DDPS	Incomplete Application Submission	2022-12-15		Application Continue
Select th	ne row to uncover th	e child projects.	2022-12-15		
		Submission			Application Continue
3308	22 101041 000 00 DDPS	Incomplete Application Submission	2022-12-15		Application Continue
total					< 1 2 3 4 5 > ▶
Projec	t Details				
Permit Status	Number 23 100016 Incomplete	000 00 DDPS Application Submission	Accept Descri	tance Date ption	2023-01-03 UAT Site PLan Application
Child Pr Child Project	rojects ts of the selected Projects.				
Row ID ~	Туре	Status	Application Date	Name	Actions
533324	Site Development Major	Application Screening	2023-01-03		Submit Sustainability MetricsUpload Metrics Report
533323	Pre-Application Consultati Form	on Application Completed	2023-01-03		

Sustainability Assessment Tool

 Select "Submit Sustainability Metrics" to start a new Sustainability submission; Select "Upload Metrics Report" and attach corresponding Summary Report PDF to submit sustainability submission. All summary reports being submitted must be uploaded here.

Status	Number 23 100016 000 Incomplete App	00 DDPS lication Submission	Acceptance Da Description	e 2023-01-03 UAT Site PLan Application
Child Pr hild Project Row ID ~	ojects is of the selected Projects. Type	Status	Application Date Nam	Version control is maintained by uploading metrics reports
533324	Site Development Major	Application Screening	2023-01-03	 Submit Sustainability Metrics Upload Metrics Report
533323	Pre-Application Consultation	Application	2023-01-03	

- 2. Set the proper scenario for:
 - Land Use: Residential, Mixed Use, or Institutional, Commercial, Industrial **Plan Type:** Block Plan, Draft Plan, or Site Plan

The development scenario will determine which metrics apply to your application.

Reference Number: 533324 Save Date: Jan 03, 2023 Submission Date: Jan 03, 2023	Once the scenario is set, it cannot be changed.		
and Usage Residential	~	Sustainability Score 65 of 235 Points Received	Sustainability Soc
Plan Type Site Plan	~	Threshold Achieved	 and Thresholds a auto calculated
Built Environment		Silver	
BE-1: PROXIMITY TO AMEN	ITIES		
0	actors (acuivalant to a 10 minute wells) of 75% of dwalling	a units	

3. Answer Boolean questions and clearly state which document and where to evaluate the that this metric is being met.



4. Ensure you have reached the minimum performance threshold of Bronze, or Silver for applications within the VMC before submitting your application.

A minimum of 10 m2 floor space will be provided for bulky items and items eligible for special collection services. Yes O No	
A dedicated collection area or room for the collection of household hazardous waste and/or electronic waste will be provided.	
Please enter the name of the drawing(s) and location details where this can be found.	
SAVE - will allow you to return and continue editing SUBMIT – will lock your SAT	
Back Save Submit	

5. "Submit" will produce a Sustainability Metrics Report, save as PDF and upload in the child projects.

Sustainability Metrics Report

Reference Number: 533314 Plan Type: Block Plan Save Date: Dec 23, 2022 Submission Date: Dec 23, 2022 Sustainability Score: 64 Threshold Achieved



BE-1: PROXIMITY TO AMENITIES

Three or more amenities will be within 800 m (equivalent to a 10 minute walk) of 75% of dwelling units.

• Three or more amenities will be 400 m (equivalent to a 5 minute walk) of 75% of dwelling units.

BE-5: Cultural Heritage Conservation

• The cultural heritage resource will be conserved, and no elements that contribute to its cultural heritage value will be demolished, removed, or relocated (excluding temporary removal for restoration purposes).

• A cultural heritage resource will be relocated to a visually prominent location within the development.

MB-1: Block Length

• 75% of block lengths will not exceed 250m.

• All block lengths will not exceed 250m.

• All blocks will not exceed 80m x 150m in size.

6. A summary report is produced and applicant must upload it to the Planning Portal. See step #1.

Project Details								
Permit Number Status	22 101046 000 00 DDPS Incomplete Application Submission	Acceptance Date Description	2022-12-15 UAT Block Plan ICI					
Child Projects	acted Projects							

Row ID ~	Туре	Status	SAT is locked when it shows	Actions
533314	Block Plan	Application Screenin	"View Sustainability Metrics"	• View Sustainability Metrics
1 total		All summary reports m uploaded here by the applicant.	ust be	

7. The sustainability metrics submission has been complete and applicants will wait for comments and instructions from development or policy planners for resubmission if needed.