



All Ontario

Telephone: 905-240-2662
Telephone: 705-313-3943
hydroseeding@rogers.com

SODDING ESTIMATE REQUEST FORM

Job Site Information

Name: _____
Address: _____
City/Town: _____, Ontario
Postal: _____
Contact: _____
Telephone: _____
email: _____

Client Information (Only if Different from Job Site)

Name: _____
Address: _____
City/Town: _____, _____
Postal: _____
Contact: _____
Telephone: _____
email: _____

Size of Area	Length	Width	Total

Ft.2	
M2	

CHOOSE ONLY ONE TYPE OF MEASUREMENT

Type of Work	Commercial	
	Residential	

Type of Job	Unionized	
	Non-Unionized	

Health & Safety Orientation Required	
PLACE "X" ONLY IF REQUIRED	

PLACE "X" NEXT TO YOUR CHOICE, CHOOSE ONLY ONE FOR EACH SECTION

APPLICATION LOCATION		
<input type="checkbox"/>	All work is being performed on private property	(Default)
<input type="checkbox"/>	Any and/or all of the work is being performed on public property	
<input type="checkbox"/>	Any and/or all of the work is being performed on or from an active road or highway	(Crash Truck Required)

APPLICATION ACCESSIABILITY		
<input type="checkbox"/>	GENERAL	Entire area is ≤ 200' from an 11,000 kg. load bearing surface and man accessible
<input type="checkbox"/>	ROADSIDE	Entire area is ≤ 75' from an 11,000 kg. load bearing surface, with no obstructions

SLOPE & GRADIENT			This information determines the installation rate for the sod								
Description	Slope	Degrees	Description	Slope	Degrees	Description	Slope	Degrees			
<input type="checkbox"/>	Mild	≤ 5:1	11.3	<input type="checkbox"/>	Steep	≤ 3:1	18.4	<input type="checkbox"/>	Extreme	≤ 1:1	45
<input type="checkbox"/>	Moderate	≤ 4:1	14	<input type="checkbox"/>	Severe	≤ 2:1	26	<input type="checkbox"/>	OPSS 804	N/A	N/A

SURFACE PREPARATION	Prepares the area for sod installation
<input type="checkbox"/>	

SOIL BED PREPARATION: Sod requires a fine textured, loose soil surface with "NO" vegetation so the roots of the sod to penetrate and take hold of the soil surface. Not **"PROPERLY PREPARING"** the soil bed prior to sodding is one of the most common mistakes made.

SOIL TYPE	Soil type, and quality has the greatest influence on the sod's, establishment and sustainability potential. Prior to sodding we recommend getting a soil test. A soil test will give you the Physical, Chemical, and Biological (Organic Matter) information about your soil. Most import it gives recommendations as to any adjustments that should be made to make to have a more favorable environment, <u>"ESPECIALLY IF YOU HAVE SANDY SOILS"</u> . www.agtest.com/forms/lawngarden.pdf
<input type="checkbox"/>	TOP SOIL
<input type="checkbox"/>	CLAY
<input type="checkbox"/>	SANDY
<input type="checkbox"/>	UNKNOWN

SOD TYPE		
<input type="checkbox"/>	#1 Kentucky Bluegrass	Cool season lawn grass and is one of the most popular turf grass (Default)
<input type="checkbox"/>	RTF® Sod	Water Saving Sod can outplay and outlast other ordinary tall fescue sods

WATERING		
<input type="checkbox"/>	Initial	First watering after sod installation
<input type="checkbox"/>	Establishment	Daily watering for 14 days after sod installation