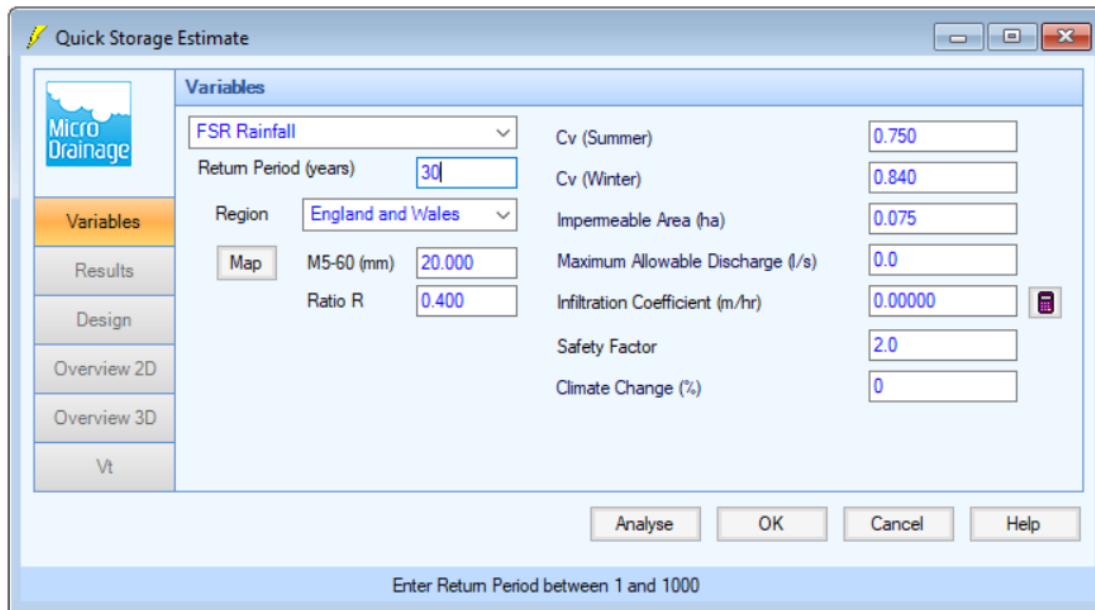


*Northern surface water network to soakaway needs:
30 Year Storage*

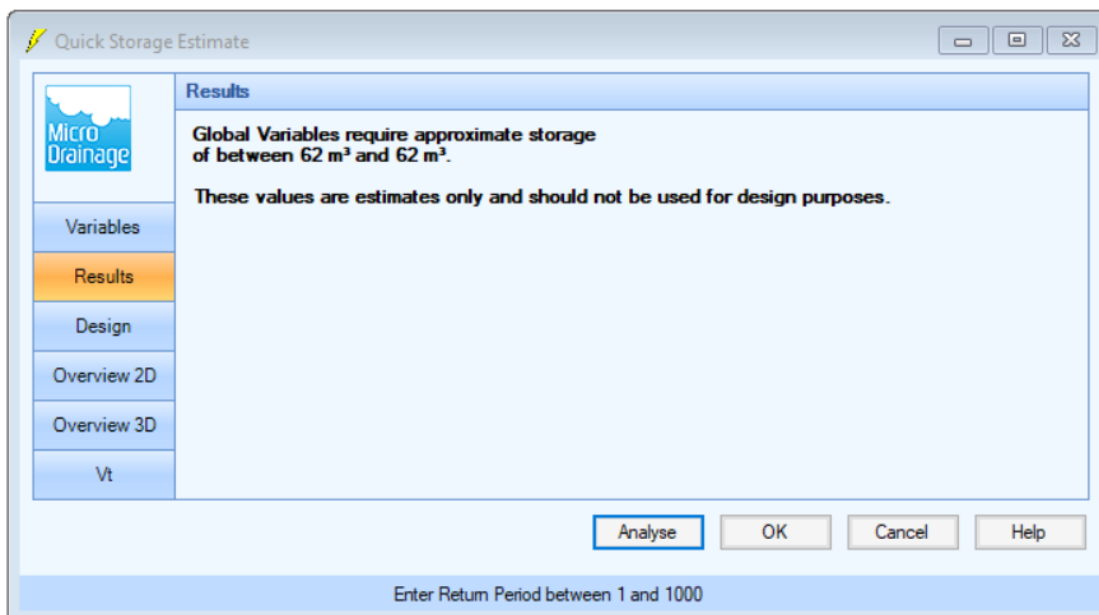


The 'Variables' screen of the 'Quick Storage Estimate' software. It features a sidebar with navigation buttons: Variables (selected), Results, Design, Overview 2D, Overview 3D, and Vt. The main area contains input fields for various parameters. A status bar at the bottom indicates 'Enter Return Period between 1 and 1000'.

Variable	Value
FSR Rainfall	[Dropdown]
Return Period (years)	30
Region	England and Wales
Map	M5-60 (mm)
M5-60 (mm)	20.000
Ratio R	0.400
Cv (Summer)	0.750
Cv (Winter)	0.840
Impervious Area (ha)	0.075
Maximum Allowable Discharge (l/s)	0.0
Infiltration Coefficient (m/hr)	0.00000
Safety Factor	2.0
Climate Change (%)	0

Buttons: Analyse, OK, Cancel, Help

Enter Return Period between 1 and 1000



The 'Results' screen of the 'Quick Storage Estimate' software. The sidebar shows 'Results' as the selected tab. The main area displays the output of the calculation. A status bar at the bottom indicates 'Enter Return Period between 1 and 1000'.

Global Variables require approximate storage of between 62 m³ and 62 m³.

These values are estimates only and should not be used for design purposes.

Buttons: Analyse, OK, Cancel, Help

Enter Return Period between 1 and 1000

100 Year Storage

Quick Storage Estimate

Micro Drainage

Variables

FSR Rainfall

Return Period (years) 100

Region England and Wales

Map M5-60 (mm) 20.000

Ratio R 0.400

Cv (Summer) 0.750

Cv (Winter) 0.840

Impermeable Area (ha) 0.075

Maximum Allowable Discharge (l/s) 0.0

Infiltration Coefficient (m/hr) 0.00000

Safety Factor 2.0

Climate Change (%) 40

Analyse OK Cancel Help

Enter Cv between 0.100 and 1.000

Quick Storage Estimate

Micro Drainage

Results

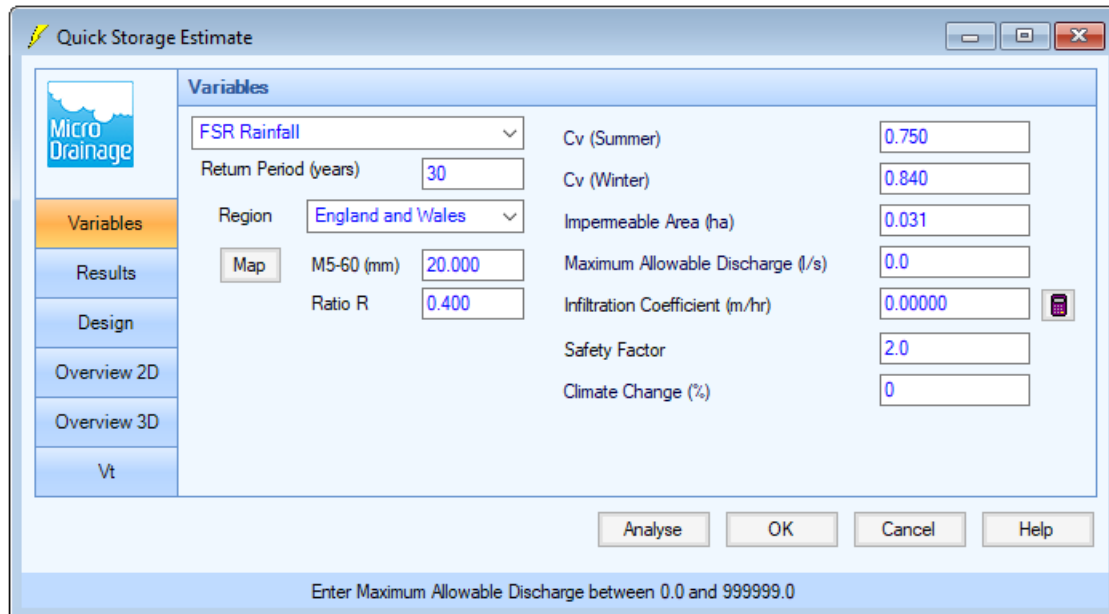
Global Variables require approximate storage of between 105 m³ and 105 m³.

These values are estimates only and should not be used for design purposes.

Analyse OK Cancel Help

Enter Cv between 0.100 and 1.000

*Southern surface water network to soakaway needs:
30 Year Storage*

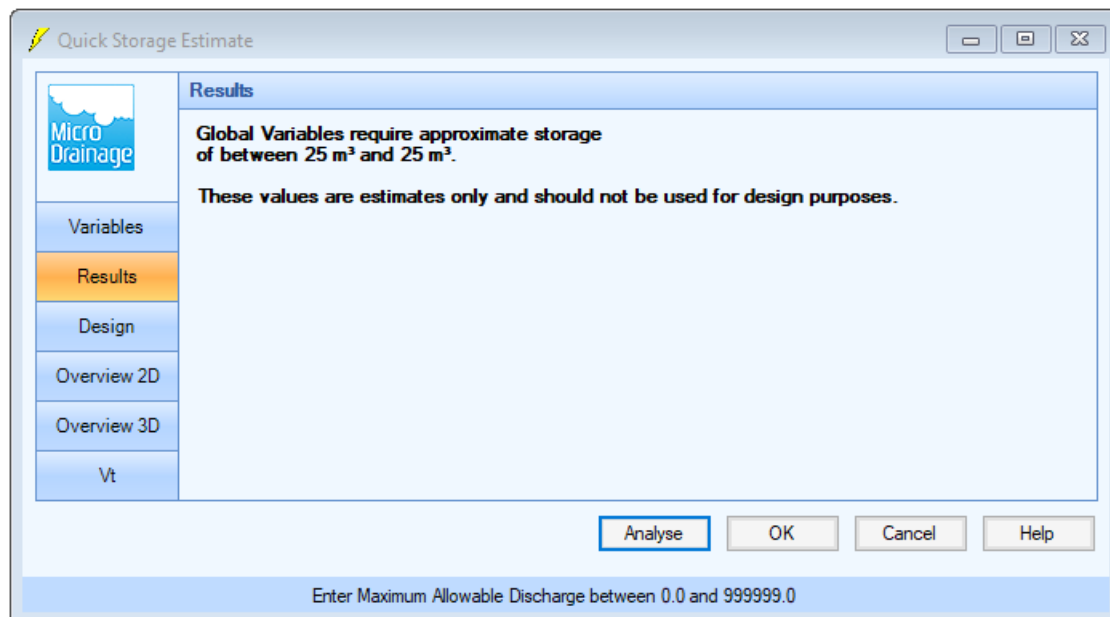


The 'Variables' tab in the 'Quick Storage Estimate' window shows the following settings:

Variable	Value
FSR Rainfall	FSR Rainfall
Return Period (years)	30
Region	England and Wales
Map	M5-60 (mm)
M5-60 (mm)	20.000
Ratio R	0.400
Cv (Summer)	0.750
Cv (Winter)	0.840
Impermeable Area (ha)	0.031
Maximum Allowable Discharge (l/s)	0.0
Infiltration Coefficient (m/hr)	0.00000
Safety Factor	2.0
Climate Change (%)	0

Buttons: Analyse, OK, Cancel, Help

Enter Maximum Allowable Discharge between 0.0 and 999999.0



The 'Results' tab in the 'Quick Storage Estimate' window displays the following information:

Global Variables require approximate storage of between 25 m³ and 25 m³.

These values are estimates only and should not be used for design purposes.

Buttons: Analyse, OK, Cancel, Help

Enter Maximum Allowable Discharge between 0.0 and 999999.0

100 Year Storage

Quick Storage Estimate

Micro Drainage

Variables

FSR Rainfall

Return Period (years) 100

Region England and Wales

Map M5-60 (mm) 20.000

Ratio R 0.400

Cv (Summer) 0.750

Cv (Winter) 0.840

Impemeable Area (ha) 0.031

Maximum Allowable Discharge (l/s) 0.0

Infiltration Coefficient (m/hr) 0.00000

Safety Factor 2.0

Climate Change (%) 40

Analyse OK Cancel Help

Enter Climate Change between -100 and 600

Quick Storage Estimate

Micro Drainage

Results

Global Variables require approximate storage of between 43 m³ and 43 m³.

These values are estimates only and should not be used for design purposes.

Analyse OK Cancel Help

Enter Climate Change between -100 and 600