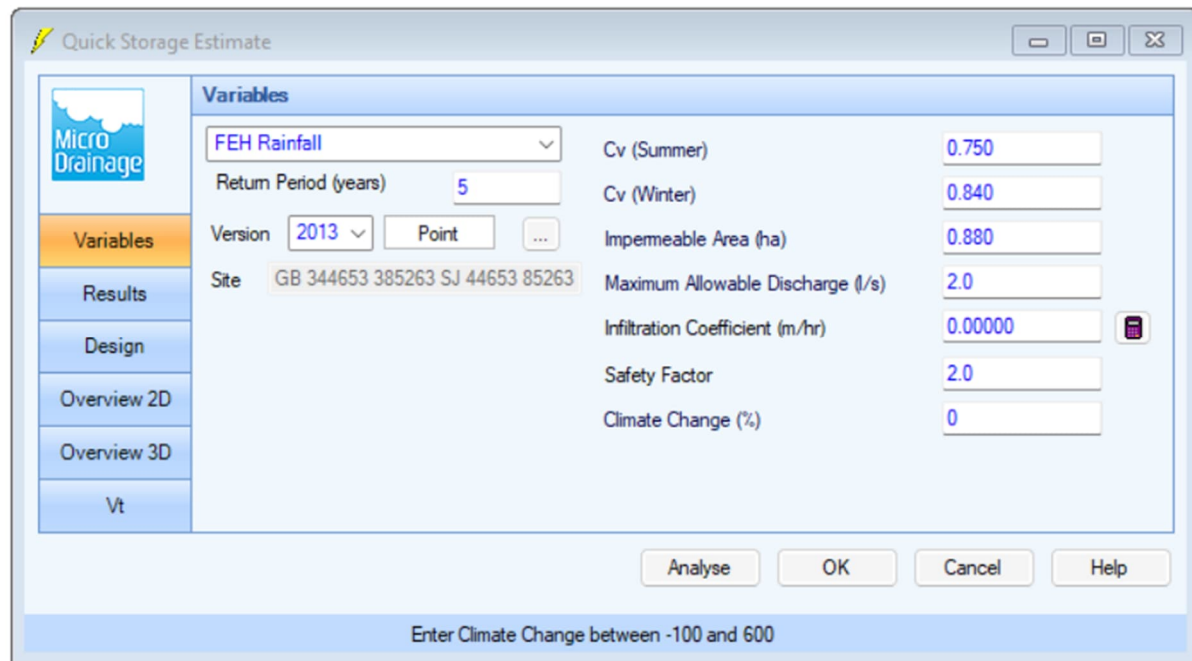


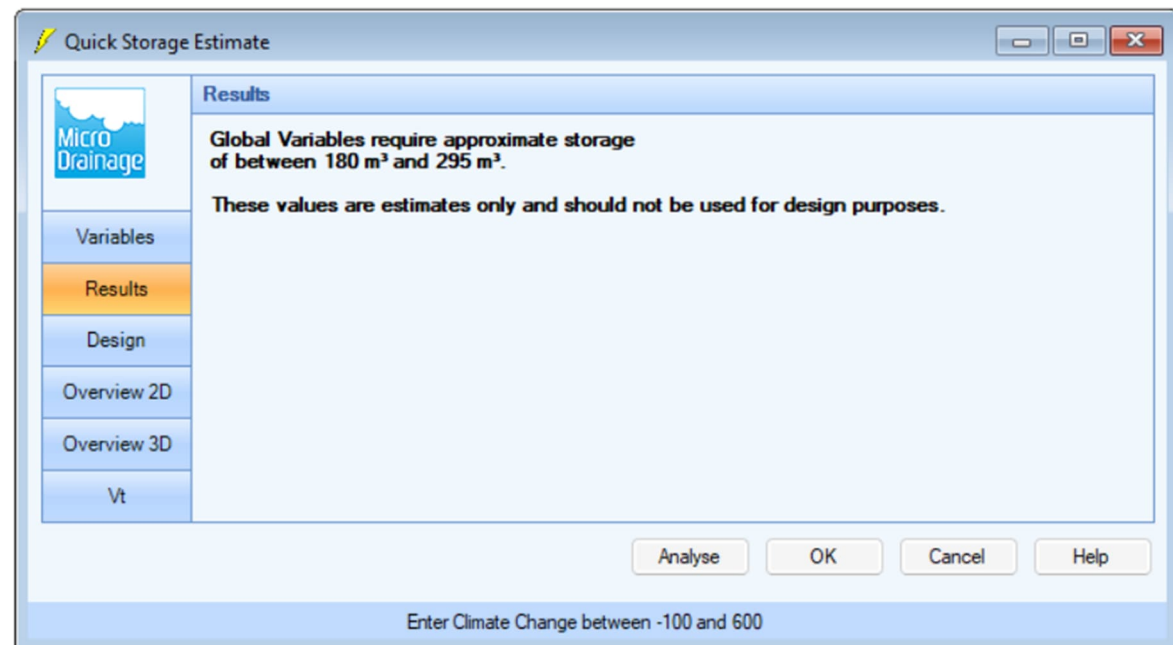
1 IN 5 YEAR



The screenshot shows the 'Variables' tab of the 'Quick Storage Estimate' software. The left sidebar contains a vertical menu with 'Variables' selected, followed by 'Results', 'Design', 'Overview 2D', 'Overview 3D', and 'Vt'. The main area is titled 'Variables' and contains the following fields:

Field	Value
FEH Rainfall (dropdown)	FEH Rainfall
Return Period (years)	5
Version	2013
Point	Point
Site	GB 344653 385263 SJ 44653 85263
Cv (Summer)	0.750
Cv (Winter)	0.840
Impervious Area (ha)	0.880
Maximum Allowable Discharge (l/s)	2.0
Infiltration Coefficient (m/hr)	0.00000
Safety Factor	2.0
Climate Change (%)	0

At the bottom of the main area are four buttons: 'Analyse', 'OK', 'Cancel', and 'Help'. A footer bar at the very bottom states 'Enter Climate Change between -100 and 600'.



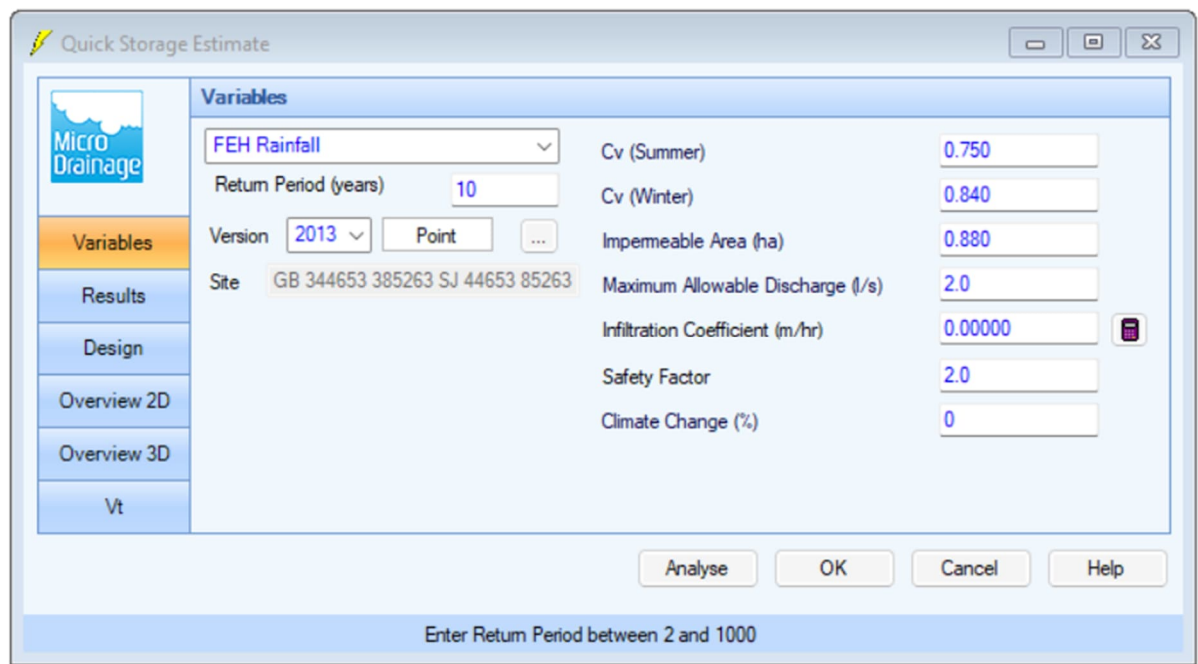
The screenshot shows the 'Results' tab of the 'Quick Storage Estimate' software. The left sidebar is identical to the previous screen, with 'Results' now selected. The main area is titled 'Results' and displays the following text:

Global Variables require approximate storage of between 180 m³ and 295 m³.

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

At the bottom of the main area are four buttons: 'Analyse', 'OK', 'Cancel', and 'Help'. A footer bar at the very bottom states 'Enter Climate Change between -100 and 600'.

1 IN 10 YEAR



Micro Drainage Quick Storage Estimate

Variables

FEH Rainfall

Return Period (years) 10

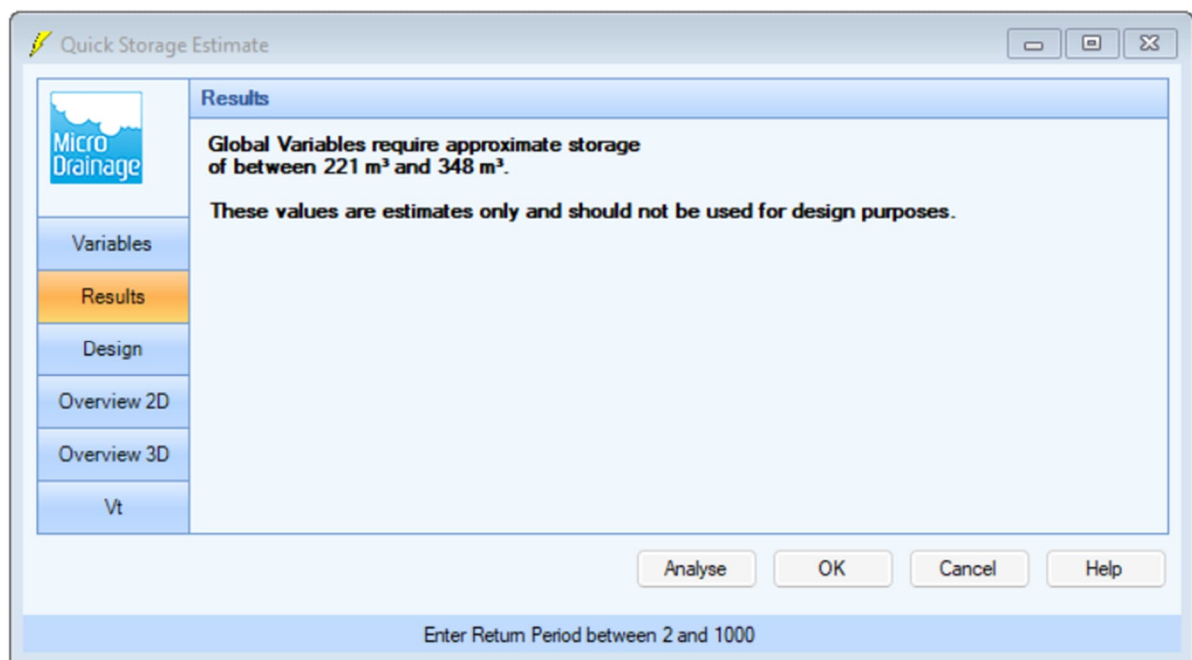
Version 2013 Point ...

Site GB 344653 385263 SJ 44653 85263

Cv (Summer)	0.750
Cv (Winter)	0.840
Impervious Area (ha)	0.880
Maximum Allowable Discharge (l/s)	2.0
Infiltration Coefficient (m/hr)	0.00000
Safety Factor	2.0
Climate Change (%)	0

Analyse OK Cancel Help

Enter Return Period between 2 and 1000



Micro Drainage Quick Storage Estimate

Results

Global Variables require approximate storage of between 221 m³ and 348 m³.

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

Analyse OK Cancel Help

Enter Return Period between 2 and 1000