

Timing		Presenter	Training Programme
10:00 – 10:10 Or 13:30 – 13:40	10 mins	Jon Wheatley	Introduction <ol style="list-style-type: none"> 1. Introduction and session housekeeping 2. Log in to training PCs 3. Programme overview
10:10 – 10:30 Or 13:40 – 14:00	20 mins	Hugh Brooman	VFM Introduction <ol style="list-style-type: none"> 1. Vfm process – 3 stage approach 2. Tier 1 – Likelihood of failure , Consequence of failure 3. Tier 2 – Element level risk to identify maintenance 4. Tier 3 - Scheme Option Analysis
10:30 – 10:45 Or 14:00 – 14:15	15 mins	Jon Wheatley	Structure Level Analysis (Tier 1): Practical <ol style="list-style-type: none"> 1. Importing data 2. Viewing failed structures 3. Checking the Details tab for reasons for failure 4. Viewing the Preliminary Priority Listing Element Level Analysis (Tier 2): Practical <ol style="list-style-type: none"> 1. Expanding structures and viewing element failures 2. Viewing the Secondary Priority Listing
10:45 – 10:55 Or 14:15 – 14:25	10 mins	TEA BREAK	
10:55 – 11:15 Or 14:25 – 14:45	20 mins	Gerasimos Neofytos	Scheme Option Analysis (Tier 3): Principles <ol style="list-style-type: none"> 1. Failure event 2. Likelihood 3. Consequences and risk <ol style="list-style-type: none"> a. Safety risk b. Functionality risk c. Environment risk d. Financial/Other risk
11:15 – 11:50 Or 14:45 – 15:20	35 mins	Jon Wheatley	Scheme Option Analysis (Tier 3): Practical <ol style="list-style-type: none"> 1. Step 1: Selecting a structure 2. Step 2: Reviewing basic structure data 3. Step 2a: Completing diversions/restrictions 4. Step 2b: Completing existing diversions/restrictions 5. Step 3/4: Creating a scheme 6. Step 5: Complete Post-Work Details 7. Step 6: The VFM score
11:50 – 12:00 Or 15:20 – 15:30	10 mins	Jon Wheatley Hugh Brooman Gerasimos Neofytos	Conclusions and Scheme Options <ol style="list-style-type: none"> 1. Reviewing the scheme options grid 2. Editing existing schemes 3. Specify Parapet options 4. Adding additional schemes and comparing scores Getting further help <ol style="list-style-type: none"> 1. Accessing help documentation 2. Contacting the BridgeStation Help Desk 3. Good Practice Guides