

Topic	Menu_X1	Function_X1	Comment
Analysis	Analysis	Trade Area Analysis	Demarcating Trading Areas according to Huff principles
CSV	Conversions   BNA	BNA -> CSV	Conversion to and from CSV formatted files
CSV	Conversions   CSV	CSV -> dBASE	Conversion to and from CSV formatted files
CSV	Conversions   CSV	CSV -> Distance Table	Conversion to and from CSV formatted files
CSV	Conversions   CSV	CSV -> Flow File	Conversion to and from CSV formatted files
CSV	Conversions   CSV	CSV -> Origin / Destination File	Conversion to and from CSV formatted files
CSV	Conversions   dBASE	dBASE -> Csv	Conversion to and from CSV formatted files
CSV	Conversions   Shape File	Shape File -> CSV	Conversion to and from CSV formatted files
Feedlinks	Preparations   Feedlinks	Nearest Edge ID Only	Extra Feedlink Options
Feedlinks	Preparations   Feedlinks	Projection Points Only	Extra Feedlink Options
Feedlinks	Preparations   Feedlinks	Feedlinks Only	Extra Feedlink Options
Flows	Preparations   Add or Update Attribute Field	Add or Update Flow File Attribute Field	Conversion to and from CSV formatted files
Flows	Displays	Draw Labels from Flow File	Conversion to and from CSV formatted files
GeoJSON	Conversions   GeoJSON	GeoJSON -> BNA	Conversion of GeoJSON formatted files
GeoJSON	Conversions   GeoJSON	GeoJSON -> CSV	Conversion of GeoJSON formatted files
GPL	Conversions	Gimp (GPL) -> log file	Import of GPL formatted files
GPX	Conversions   GPX	GPX -> BNA	Conversion of GPX formatted files
GPX	Conversions   GPX	GPX -> CSV	Conversion of GPX formatted files
Network	Subsets	Select from Network File	Handling transport networks
Network	Subsets	Undo Network File selection	Handling transport networks
Network	Subsets	Export Network File subset	Handling transport networks
Network	Preparations   Generalize Arcs/Edges/Lines	Transport Network Arcs	Handling transport networks
Network	Preparations   Tessellations   Voronoi (Thiessen) Polygons	Voronoi Transport Network (nodes)	Handling transport networks
Network	Preparations   Add or Update Attribute Field	Add or Update Transport Network File Attribute Field	Handling transport networks
Network	Displays   Draw Edges from Network File	Uniform Network	Handling transport networks
Network	Displays   Draw Edges from Network File	Discrete Network	Handling transport networks
Network	Displays   Draw Edges from Network File	Gradient Network	Handling transport networks
Network	Displays	Draw Labels from Network File	Handling transport networks
Network	Displays	Draw Topology from Network File	Handling transport networks
Topology	Edits	Split BNAfile	To solve topological errors of type 'Overpass' and 'Bypass'
Transparency	Displays	All Colors Solid, no Transparency	Enable/Disable drawing/shading in transparent colors