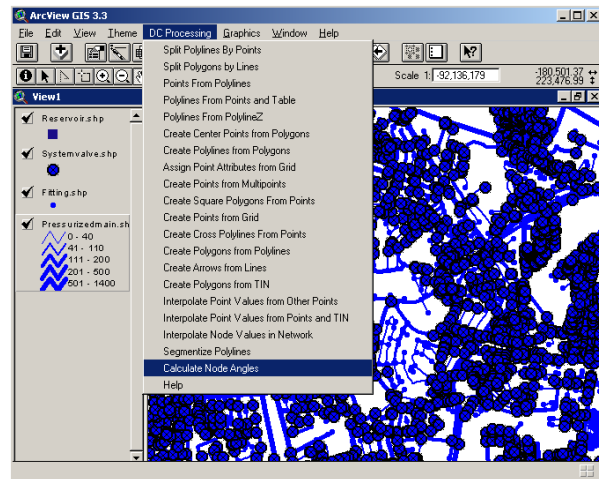


Processing and conversion functions for ArcView GIS DC PROCESSING EXTENSION



DC PROCESSING EXTENSION is the free ArcView 3.x solution for processing and conversion functions developed by DORSCH CONSULT.

Application

DC PROCESSING EXTENSION is used for conversion and processing of GIS data in ArcView. The extension is the ideal companion for the DC Water Design and DC Sewer Design extensions.

Profile

Easy to use

- Completely integrated in the ArcView environment
- Comprehensive PDF and HTML Help manuals
- Sample data available on website
- Windows Installer to ease the installation

Flexible

- Open Source: Full source code is available; easy to extend

Cost-effective

- Freely available from the internet
- Low hardware requirements

Popular

- Downloaded more than 600 times

Shape	ID	Diameter	Material	Dc_id	Node1	Node2	Len
PolyLine	0	80	2	11	11	151	
PolyLine	0	150	2	12	13	149	
PolyLine	0	200	2	13	15	148	
PolyLine	0	300	2	14	17	163	
PolyLine	0	300	2	15	18	161	
PolyLine	0	80	2	16	19	164	
PolyLine	0	300	2	17	10	131	
PolyLine	0	80	2	18	11	112	
PolyLine	0	80	2	19	12	115	
PolyLine	0	80	2	110	13	114	
PolyLine	0	80	2	111	14	125	
PolyLine	0	80	2	112	15	116	
PolyLine	0	80	2	113	16	113	
PolyLine	0	80	2	114	11	152	
PolyLine	0	80	2	115	12	153	
PolyLine	0	100	2	116	15	154	
PolyLine	0	80	2	117	16	155	
PolyLine	0	80	2	118	13	156	
PolyLine	0	100	2	119	14	157	
PolyLine	0	150	1	120	23	159	
PolyLine	0	80	0	121	25	157	
PolyLine	0	80	0	122	25	158	
PolyLine	0	150	2	123	27	157	

Powerful

- Functions include:
 - Split Polygons by Points, Split Polygons by Lines, Points from Polygons, Polyline from Points and Table, Polygons from PolylineZ, Create Center Points from Polygons, Create Polygons from Polygons, Assign Attributes from Grid to Points, Create Points from Multipoints, Create Square Polygons from Points, Create Points from Grid, Create Cross Polygons from Points, Create Polygons from Polygons, Create Arrows from Lines, Create Polygons from TIN, Interpolate Point Values from Other Points, Interpolate Point Values from Points and TIN, Interpolate Node Values in Network, Segmentize Polygons, Calculate Node Angles, Tag Duplicate Records, Create Unique ID,

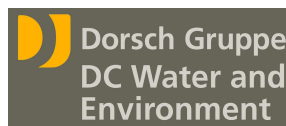
DC PROCESSING EXTENSION

Free software released under the Lesser GNU Public license (LGPL).

More information is available on the DC WATER DESIGN EXTENSION website:

<http://dcwaterdesign.sourceforge.net>

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