



Integrated® Alignment Sheet Generator™

Dynamic, User Friendly Alignment Sheets

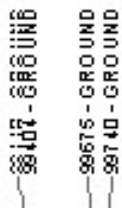
The Integrated® Alignment Sheet Generator™ makes alignment sheet generation simple, fast and accurate. We use a Linear Referencing approach to dynamically place features on the map. The information bands display referenced pipeline attribute information. This means sheets are dynamically linked directly to the data, eliminating the unnecessary workflow repetition that used to come with data updates.

Our software calculates best sheet fit along the selected route. Users no longer have to manually adjust individual sheets to prevent routes extending outside the map. Users can query data within the bounds of each alignment sheet providing priceless information instantly.

Superior Labeling and Text

The Integrated® Alignment Sheet Generator™ has superior handling of all labels, preventing overlapping labels and resulting in a much clearer display of information.

Users can post linked text dynamically queried from the associated feature class directly to the map, allowing them to automatically include map sheet numbers, scales, file names etc. These text elements remain dynamic, changing as required as the map is modified.



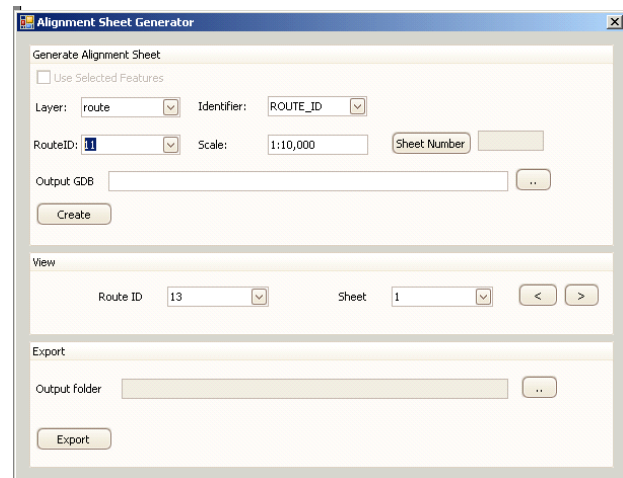
Overlapping labels are impossible to read.

Integrated® Alignment Sheet Generator prevents overlapping labels.



Simplicity of a Single Interface

Users generate alignment sheets using a single interface. This simple interface allows them to select routes, set scales and calculate the number of sheets that will be generated for a selected route prior to generating the sheets. Users can switch from one sheet to the next easily. This Alignment Sheet Generator offers printing and exporting capabilities for individual or sets of sheets as well as integration with ArcPublisher and ArcReader.



ESRI Based User Functionality

The Integrated® Alignment Sheet Generator™ leverages ESRI functionality which results in dynamic, user friendly and fully modifiable alignment sheets.

The integration with ArcMap functionality means that features, elements and text on the alignment sheet are fully dynamic and modifiable by the user.

Put our team to work for you! Our diverse suite of solutions is focused on establishing and enhancing the true value of GIS and applied data management in your organization.