Indiana Geospatial Coordinate System (InGCS)				
Geospatial software vendors that have included the InGCS into their respective platform(s).				
Vendor	Platform	Intro. Version	Release Date	Primary Usage
International Association of Oil & Gas Producers (IOGP)	EPSG Geodetic Parameter Dataset	8.7.5	2015/09	Repository
Trimble Navigation	Trimble Business Center	3.61	2015/11	Office
Blue Marble Geographics	Geographic Calculator	2016	2015/12	Office
ESRI	ArcMap	10.4	2016/02	Office
Leica Geosystems	Infinity, Geo Office	Interim	2016/03	Office
Leica Geosystems	Captivate, SmartWorx Viva	Interim	2016/03	Field
Autodesk	AutoCAD Civil 3D	2017	2016/04	Office
Carlson Software	Carlson SurvCE	5.0	2016/04	Field
Trimble Navigation	Trimble Access	2016.00	2016/04	Field
Bentley	MicroStation	Interim	2016/05	Office
Leica Geosystems	IMS Map360	1.1	2016/05	Office
MicroSurvey Software, Inc.	MicroSurvey CAD	2016 SP1	2016/05	Office
JAVAD GNSS, Inc.	J-Field on TRIUMPH-LS	2.0.2.143	2016/06	Field
JAVAD GNSS, Inc.	JAVAD Mobile Tools	2.3	2016/06	Field
JAVAD GNSS, Inc.	Justin / Justin Link	2.122.160.92	2016/06	Office
JAVAD GNSS, Inc.	Giodis	1.7.13.1606	2016/06	Office
Topcon Positioning Systems	MAGNET Field	4.0	2016/06	Field
Topcon Positioning Systems	MAGNET Office	4.0	2016/06	Office
Carlson Software	Carlson (all modules)	2017	2016/07	Office
MicroSurvey Software, Inc.	MicroSurvey STAR*NET	8.2	2016/07	Office
Spectra Precision	Survey Pro	6.0	2016/10	Field
Blue Marble Geographics	Global Mapper	18.0.3	2016/11	Office
MicroSurvey Software, Inc.	MicroSurvey inCAD	2017	2016/11	Office
MicroSurvey Software, Inc.	MicroSurvey embeddedCAD	2017	2016/11	Office
Extensis	GeoExpress	10.0.0.5011	2018/04	Office
Table last updated on: 2018/11/08				

Note #1: The IOGP's EPSG Geodetic Parameter Dataset is a collection of definitions of coordinate reference systems and coordinate transformations which may be global, regional, national or local in application. In lieu of some vendors embedding coordinate reference systems (such as the InGCS, SPCS, etc.) in their platforms, they may provide a web portal to the EPSG Dataset, allowing users to select the CRS of their choice. Such known Vendor Platforms are noted with an "*" after their Version information.

Note #2: "Interim" here indicates that the vendor has prepared a particular file(s) to be installed on their current platform so users can utilize the InGCS until they release the next version of the particular platform. In most instances, these vendors have shared these files with INDOT to post on the InGCS' webpage for users to download at their convenience.