

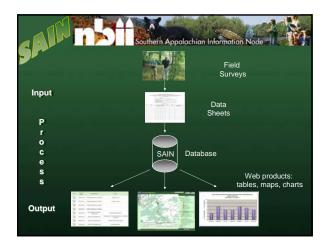


• Web-based Network (nbii.gov) with Regional and Thematic "Nodes"



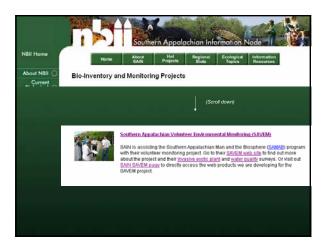






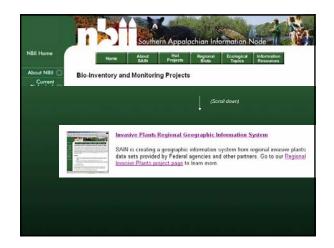




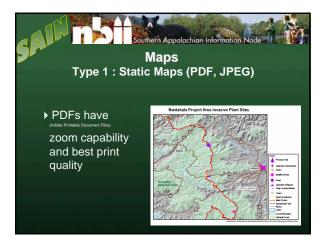


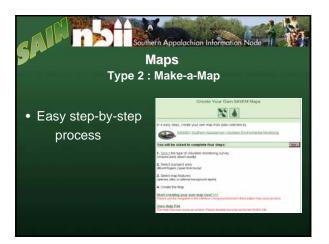


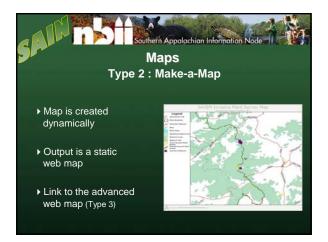


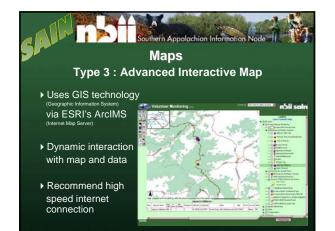


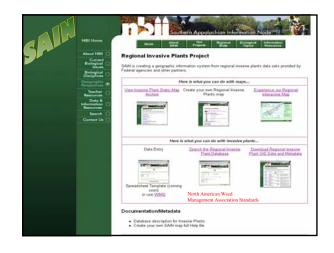
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About NBII () Current Biological ()	Regional Invasive Pla SAN is creating a prographic in	durmation system from regional invasiv	e plants data sets provided by
Biological Disciplines	Federal agencies and other part		
Geographic Perspectives		Here is what you can do with maps.	
Teacher O	View Invasive Plant, Static Mar Archine	Create your own Regional Iwasive Plants map	Experience our Regional Interactive Meg
Data & Information Resources	and the second second	The second second	and the second
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	and the second second	The second se	
Map T	Type: I	2	3
	Here	is what you can do with invasive pl	ante
	Data Entry	Search the Regional Invasive Plant Database	Download Registral Invasive Plant GIS Data and Metadata
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	Spreadsheet Template (comit	HT.	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100
	\$605)	4	
	or use WilkS		











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Regional Inva	sive Plants		
	stro i faito		
 Please select the invasiv	e plants you would like to view	6	
COMMON NAME	SCIENTIFIC NAME		
E Select All			
Chinese Xem	Dissocores.oppositions		
English.hg	Hedera, helts		
C Darlic Mustard	Allaria,potiolata		
C Japanese Honeysuchis	Lonicers japonics		
D Japanese, Knoteend	Ealigonam cusoslatam		
Japanese Shitgrass	Microstegum similarum		
E Hatra	Everatia montana		
C Metosa	Albiziu Juličnosti		
Multifiera Rose	Ross multilizer		
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-	DATE	GEMIS	SPECIES	AUTRORITY	COMMON MANE	PLANE CODE	BRESTER AREA	MEASURE	CANOPY SOUTH	BATELMAL CHANERSHIP	SCHECE OF THE DATA	CONNERS	STAT	100
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