IGI Activity	2006	2007	2008 1st half	2008 2nd half	2009 1st half	2009 2nd half	2010 1st half	2010 2nd half	2011 1st half	2011 2nd half	2012 1st half	2012 2nd half
Return on Investment Studies												
	IGIC applies for FGDC 50 States			Continue with Flood ROI study - \$15k from USGS lowa	Complete Flood ROI							
		Started IGI ROI study	Completed IGI ROI study	Liaison Apply for Funding for	Study							
				Municipal ROI study \$50k-								
IGI Development and				75k Apply for FGDC CAP IGI								
Coordination				Data Sharing Agreement								
				Grant from FGDC - \$75k IGI Business Plan completed								
				State CIO legislative plan								
				developed for longer-term IGI funding	on State CIO IGI funding proposal	approved by legislature	IGI funding continues if approved	IGI funding continues if approved	IGI funding continues if approved	IGI funding continues if approved	IGI funding continues if approved	IGI funding continues if approved
Geodetic Control	Control Point	Collection and editing		Agreement with County	runding proposal	legislature	п арргочеи	п арргочеи	п арргочей	п арргочец	парргочец	п арргочец
	server	of additional GCP data by Brown and		Engineer Service Bureau for hosting Control Point web								
	DNR	Corbin	Editing continued	application								
				LGIF application - see entry under Cadastral	Project start if funded by LGIF	Continue project if funded	Continue project if funded	Continue project if funded				
Ortho-imagery				under Cadastrai	by LOII	Turided	Turided	Turided	Start second 3-year			
									cycle for 2' 4-band			
		USGS/IGIC 2' 4-band							statewide spring or			
Ì		collected for 17 counties NW Iowa -							start cycle for 1' IFTN color leaf off - either	1		
		\$200k from USGS	Final delivery of 2' orthos for						one uses IGI base			
		Iowa Liaison Office	NW Iowa						funding if available			
			First round PT funding approved by legislature		Acquisition of western half of state 2nd		Acquisition of eastern	Delivery of costors				
		funds for additional 2'	2nd DNR Pooled Technology			Delivery of western pa	t half of state if approved	d half of state, if				
		ortho imagery - \$500k	Application for additional \$500k	teleased LGIF application - see entry	approved by legislature Project start if funded	Continue project if	and funded Continue project if	approved and funded Continue project if				
				under Cadastral	by LGIF	funded	funded	funded				
Cadastral				Apply for Local Government								
				Innovation Funding to collect								
				county GIS framework data from 30 counties and move to								
				ICIT data repository and IGI		Continue project if	Continue project if	Continue project if				
Administrative Boundaries				server - \$400k LGIF application - see entry	by LGIF Project start if funded	funded	funded Continue project if	funded Continue project if				
Administrative Boundaries				under Cadastral	by LGIF	funded	funded	funded				
Transportation		IGIC applied for										
		IGIC applied for FGDC CAP Grant for										
		structures and	Updated Clearinghouse and web application servers	Extract roads data from LRS database into IGI server	Demonstrate uploading roads to NSDI	9						
Hydrography		transportation into iGi	web application servers	USGS Iowa Liaison funded	Toads to NSDI							
			Demonstrated conflation of	pilot (\$50k) for converting 24k								
			NWI and NHD atttributes on lidar derived stream network	NHD to local NHD for 17 12- digit HUCs								
				Apply to Watershed Review Board for phase 1 production								
				of 250 HUC-12s								
Elevation	DNR, DOT, DALS											
	and NRCS contract with											
	USGS for					0 " 1 " "						
	statewide lidar - \$4.3 M Lidar	Lidar collected and	Lidar collected for central, SE,			Continued collection and delivery of winter						
	pilot area		NE, NC Iowa and Mississippi		O4:	and spring collected	Final delivery of lidar					
Address Points	delivered	SW, SC, SE Iowa	River floodplain	NC data	Continued collection	data	data					
			DNR Applied to Pooled Technology Fund for address									
			points for 30-50 counties and	Pooled Technology proposals		July 1 Project start if		Project continues if	Project completes if			
				to be evaluated and ranked				funded	funded			
							2nd DNR Application to	0				
							Pooled Technology for address points for					
							remaining counties and	d Pooled Technology	PT funding to be			
							Geocoding Service - \$650k	proposals to be	approved by	July 1 Project start if		
						Continue project if	Continue project if	evaluated and ranked Continue project if	regisiature	approved and funded	Turided	funded
				LGIF application - see entry	Project start if funded							
				LGIF application - see entry under Cadastral	Project start if funded by LGIF	funded	funded	funded				
Structures		Apply for FGDC CAP		LGIF application - see entry under Cadastral			funded	funded				
Structures		Apply for FGDC CAP Grant for structures		under Cadastral	by LGIF	funded	funded	funded				
Structures		Grant for structures and transportation into	Update Clearinghouse and web	under Cadastral Demonstrate web update tool	by LGIF Load structures into IG	funded	funded	funded				
Structures		Grant for structures	Update Clearinghouse and web application servers	under Cadastral Demonstrate web update tool for structures	by LGIF Load structures into IG server	funded						
Structures		Grant for structures and transportation into	Update Clearinghouse and web application servers PT application - see entry	under Cadastral Demonstrate web update tool for structures PT proposals to be evaluated	by LGIF Load structures into IG server PT funding to be	funded Project start if	Project continues if	Project continues if		Project continues if		
Structures		Grant for structures and transportation into	Update Clearinghouse and web application servers	Demonstrate web update tool for structures PT proposals to be evaluated and ranked	by LGIF Load structures into IG server PT funding to be	Froject start if approved and funded			Project continues if funded	Project continues if funded	Project continues if funded	Project continues if funded

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punty GIS Service Bureau program manager				1 FTE - LGIF	1 FTE - LGIF	1 FTE - LGIF	1 FTE - LGIF	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding
ortho-imagery coordinator				TTTE EON	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding
GIS web application developer				1 FTE - LGIF	1 FTE - LGIF	1 FTE - LGIF	1 FTE - LGIF	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding
GIS tech/training specialist					1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding
ate GIS Service Bureau program manager					1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding
program manager data librarian					TITE - IGI FUIIUIII	TTE-IGI FUNDING	1 FTE - IGI Funding	1 FTE - IGI Funding 1 FTE - Geocoding	1 FTE - Geocoding	1 FTE - IGI Funding 1 FTE - Geocoding	1 FTE - Geocoding
Gata iibi aiidii					1 FTE - Geocodina PT	1 FTE - Geocoding PT	PT	PT	PT	PT	PT
GIS web application developer				.5 FTE - CAP Grant							
1			.5 FTE - CAP Grant	Structures and			1 FTE - Geocoding	1 FTE - Geocoding	1 FTE - Geocoding	1 FTE - Geocoding	1 FTE - Geocoding
			Structures and Transportation	Transportation		1 FTE - Geocoding PT		PT	PT	PT	PT
GIS tech/training specialist					1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding	1 FTE - IGI Funding
inding by Project (current and											
ture)											
T/IGIC LGIF Project				\$200k - proposed		\$200k proposed					
oled Technology Ortho-imagery											
				\$500k - current							
oled Technology Ortho-Imagery						\$500k - proposed					
oled Technology Geocoding 1						φυσυκ - proposed					
.ou .ournology occounty i					\$325k - proposed		\$325k - proposed				
led Technology Geocoding 2											
									\$325k - future		\$325k - future
Base Appropriation					\$800k - future		\$1.3M - future		\$1.5M - future		\$1.5M - future
DC CAP Grant IGI Business	OFOL:										
DC CAP Grant	\$50k -current										
ins/Structures		\$50k - current									
GS State Liaison Office	\$200k - completed		\$15k - current	1							
ogress Chart for Data in IGI -											
jected if funding successful											
Geodetic Control	0.%				40.%					70.%	
Ortho-imagery (3-year cycle) Cadastral	10.%			17.% 5.%	50.% 10.%	50.% 20.%		0.%	33.% 50.%		
Administrative Boundaries	0.%			5.%	10.%						
/ tarriiriiotrative Douridanes				75.%		100.%		100.%	100.%	100.%	
	0.%	0.%	50.%	/5 %	85.%	100 %					.00.7
Transportation Hydrography	0.% 0.% 0.%	0.%	2.%	2.%	5.%	10.%	20.%	30.%	40.%		
Transportation Hydrography Elevation (10-year cycle)	0.% 0.% 0.% 0.%	0.% 20.%	2.% 50.%	2.% 60.%	5.% 75.%	10.% 90.%	20.%	30.%	100.%	100.%	6 100.9
Transportation Hydrography Elevation (10-year cycle) Address Points Structures planation of this Spreadsheet: Pres	0.% 0.% 0.% 0.% 0.% 0.% 0.% 0.%	0.% 20.% 0.% 0.% component building from 2008-2	2.% 50.% 5.% 5.% 013. Minimal funding in 2007-	2.% 60.% 10.% 10.%	5.% 75.% 20.% 20.% GI along with starting pild	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures planation of this Spreadsheet: Pres ome combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.%	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures planation of this Spreadsheet: Pressome combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
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Transportation Hydrography Elevation (10-year cycle) Address Points Structures Dianation of this Spreadsheet: Pres ome combination of Local Governm	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures planation of this Spreadsheet: Pres pre combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures planation of this Spreadsheet: Pres pre combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures Dianation of this Spreadsheet: Pres ome combination of Local Governm	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures planation of this Spreadsheet: Pres pre combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures lanation of this Spreadsheet: Pres me combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures lanation of this Spreadsheet: Pres me combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures anation of this Spreadsheet: Pres me combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures anation of this Spreadsheet: Pres me combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures anation of this Spreadsheet: Pres ne combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures anation of this Spreadsheet: Pres ne combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures anation of this Spreadsheet: Pres ne combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures anation of this Spreadsheet: Pres ne combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures unation of this Spreadsheet: Pres ne combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures anation of this Spreadsheet: Pres ne combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.9 6 80.9
Transportation Hydrography Elevation (10-year cycle) Address Points Structures anation of this Spreadsheet: Pres ne combination of Local Government	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
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Transportation Hydrography Elevation (10-year cycle) Address Points Structures nation of this Spreadsheet: Pres e combination of Local Governm	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures nation of this Spreadsheet: Pres e combination of Local Governm	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures ation of this Spreadsheet: Pres	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures nation of this Spreadsheet: Prese e combination of Local Governm	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
Transportation Hydrography Elevation (10-year cycle) Address Points Structures nation of this Spreadsheet: Pres e combination of Local Governm	0.% 0.% 0.% 0.% 0.% 0.% 0.% essents a best case plan for IGI funding and	0.% 20.% 0.% 0.% 1 component building from 2008-2 Technology (PT) are funded in 2t	2.% 50.9% 5.9% 5.90 2013. Minimal funding in 2007-:	2.% 60.% 10.9% 10.% 2008 has helped define live boundaries and cada	5.% 75.% 20.% 20.% GI along with starting pilc	10.% 90.% 30.% 30.% bt projects in hydrography	20.% 100.% 40.%	30.% 100.% 50.%	100.% 60.% 60.%	5 100.% 70.% 5 70.%	6 100.% 6 80.%
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