Name of the object of p Period	Line of activity
Project design for recons 2015	s Sewage and waste-watectoratinentear the se
Selecting aeration techno 2015	er Sewage and waste-watetheerateovenstruction of the a
Reconstruction of inciner 2015	gr Waste management
Development project for 2015	r Survey shallow in the downstream
Performing of geotechnic 2013-2015	ot Survey
Concept of sanitation of t 2014	ic Sanitation

Development project for	2014	s	Water supply

Design specifications a	h	2013	IS	Water supply and sanita	plignand sewerage systems
Wastewater treatment f	a	2013	ĸ	Wastewater disposal wa	astewater treatment
Water supply system re	с	2013	ki	Water supply	
Automatic flow sewage	с	2012-2013	n	Wastewater disposal	rodskaya str to CTF-2. Coll
Techno-economic justif	ic	2012-2013	co	Wastewater treatment	ocloride production unit in
Techno-economic justif	с	2012-2013	st	Wastewater treatment	e of wash waters on the are
Drinking water sterilizat	ic	2012	#	Wastewater treatment	

Reconstruction of treatm	2012	t	Wastewater treatment	and recreation camp Uyut;
Solid waste landfill in Vild	2012	k	Waste management	
Feasibility study: determi	i 2012	 	Waste management	petrovsk, Ukraine
Development of recomm	2012		Waste management	sport of dangerous waste (I
Reconstruction of sewag	2011-2012	12	Sewage and waste-wat	er treatment
Reconstruction of sewag	2011-2012	٢	Sewage and waste-wat	er treatment
Solid waste processing fa	2011-2012	na	Waste management	ımy, Kirovohrad
Solid waste landfill in And	(2011	,	Waste management	
Construction of sewerage	(2010-2011	Sa	Sewage and waste-wat	ærft Kærætnkiev, tUkraine
Solid waste landfill in Bal	2010-2011	kı	Waste management	
Reconstruction of sewag	2010	Na	Sewage and waste-wat	terkthæatkivenetgion, Ukraine
Concept of sanitation and	(2010		Waste management	
Construction of sewage t	t 2010	hi	i Water supply	arkiv region, Ukraine
Construction of water su	2010	m	Water supply	
Development of water su	2010	tle	Water supply	ct, Kharkiv region, Ukraine
Reconstruction of main s	\$2009	in	Sewage and waste-wat	er treatment
Solid waste landfill in Zar	2009		Waste management	

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2009	t	Water supply	s work in Kupiansk, Kharki
2009	ŀ	Sewage and waste-wat	er treatment
2009	v	Water supply	TF. 5 sludge beds
2008	a	Water supply	eat-ment Facilities of the Fi
2008	r	Hydro-engineering facil	itiræs
2008	ib	Hydro-engineering facil	it iœfsZ akarpattia region, Ukra
2008	h	Sewage and waste-wat	erotleatzheinsk, Ukraine
2008	 	Electric-driven urban tra	ansport
2008	LIF	Natural gas supply	area serviced by gas flow (
2008	hi	Natural gas supply	
2008	þle	Water supply	ient facilities with the capa
2007	S	Water supply	Yalta (section from South
2007	Ke	Water supply	sites of groundwater intak
2007	p	Sewage and waste-wat	er treatment
2007	S	Sewage and waste-wat	er treatment
2007	e	Water supply	on and reconstruction)
2007	S	Sewage and waste-wat	er Dheiphonpeentrovsk, Ukraine
	2009 2009 2008 2008 2008 2008 2008 2008	2009 V 2009 V 2008 a 2008 1 2008 1 2007 1 20	2009ISewage and waste-wate2009VWater supply2008aWater supply2008rHydro-engineering facili2008biHydro-engineering facili2008biSewage and waste-wate2008biSewage and waste-wate2008biNatural gas supply2008biNatural gas supply2008biWater supply2008biWater supply2007cWater supply2007cWater supply2007cSewage and waste-wate2007cSewage and waste-wate2007cWater supply2007cWater supply2007cSewage and waste-wate2007cSewage and waste-wate

regt on, Ukraine
nissioning of the fir
econstruction of No
Kharkiv region
nent
in Auly, Dnipropetr
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ng of the system fo
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inegntworks, Kramato
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Solid waste landfill in She 2005	o Waste management
Main sewer collector and 2005	s Sewage and waste-water treatment
Closedown of the overfill 2005	D Waste management region, Ukraine. Collection
Shaft in the place of conr 2005	u Sewage and waste-water tnainsemter collector, in
Sewerage and dischargir 2005	Sewage and waste-watekhækaivnelktraine
Extension and reconstruc 2005	s Sewage and waste-wateatreatergion, Ukraine
Solid waste landfill in Alu 2003	Waste management