D.2 PRIORITY PROJECTS OF OKRES IN THEIR ENVIRONMENTAL ACTION PROGRAMMES

THE OUTLINES OF THE PROJECTS LIST

The attached lists are the information which have been obtained from the interviews at the Environmental Department offices of the Okres in the Study Area.

- 0. Profiles of the Okres office in the Study Area
- 0.1 Name of the Okres and Kraj
- 0.2 Number of staffs in the Okres office and the Environmental Department of the Okres
- 0.3 Name of the sections in the Environmental office
 - About the territorial development plan of the Okres
- 1.1 Existence of the territorial development plan
- 1.2 Policies and strategies of the territorial development plan
- 1.3 Current priority projects in the plan
- 2. About the EAP (Environmental Action Programmes) of the Okres
- 2.1 Existence of the EAP

1.

2.

- 2.2 Policies and strategies of the EAP
- 2.3 Current priority projects in the EAP
 - Proposed projects in NEAP / KEAP / REAP / OEAP (extract from the recent plan documents). These are not included in the following priority projects.
 - 2) Priority projects, which are collected from the Environmental Department office
 - A Not yet done; the projects which have not proceed yet.
 - B Under process: the projects which are under implementation or preparation at present
 - C Done: the projects which have been completed

THE TYPE OF THE MAJOR EAP PROJECTS

The majority of the EAP projects can be classified as follows by sub-sectors;

AIR

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Gas supply to the public facilities, municipalities and industrial factories

Measures to de-dust or decrease emissions of NOx from the industrial factories

De-sulpherisation and/or de-nitrification of exhaust from heating houses

Warm water supply to the industrial factories

Construction of by-pass of large town and electrification of railway

B WATER

- Construction of sewerage and/or WWTP by municipalities and/or companies
- Water supply to municipalities
- Construction of small water reservoirs
- 3 Installation of household water measures and savers
- 4 Measures to protect water quality (protection zone, planting etc.)
- C WASTE

Construction of landfills by municipalities and/or companies

- Promotion of separation of waste and separate collection
- 2 Elimination or recultivation of old waste dumps by municipalities and/or companies
- 3 Construction of incinerators by municipalities; hospitals and/or companies
- 4 Construction of regional collecting/ transfer/ selection stations

5 Completion of waste management measures for industrial/ medical/ dangerous waste

- 6 Support production and usage of composts
- D RISK MANAGEMENT
- E NATURE PROTECTION
- F FORESTS
- G ECONOMY
- H INFORMATION
- I EDUCATION
- J MANAGEMENT

Sub-sectors D through J consist of various measures.

2	· · · · ·				
NAME OF OKRES	E	BREZNO		KRAJ	Banska Bystrica
· · · · · · · · · · · · · · · · · · ·	<u>L</u>				ener i la compre d'était est en la company
No. of Okres Staff	208			Sections	in Environmental Department
No, of Environ, Staff	14		1	Territorial I	Plan and Building
			2	Nature and	Landscape Protection
		E F	3	Water Prof	lection
		a tan	4	Air Protect	ion , a page that set all a straight a straight and
			5	Waste Mar	nagement

TERRITORIAL PLAN

1

1.1 Do you have the Territorial Plans?

		Yes/No?	When?	Who?	and the second state of the second state of the second second second states and the second second second second
	Okres	No		-	
۰.	Municip.	(See list)	2000 <u>-</u>	· · · · ·	
	hand a start of the second				

1.2 Any particular policies/strategies on the Hron area in your okres

or any indi	cators/criteria for selection of priority programs/projects ?
1	Natural protection
2	Water protection
3	Air protection

1.3 What are the priority programs/projects at present? Note; (A) Public work projects approved by the State Government in 1998
 **; Listed in the EAP Priority Projects

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1	1.5	Development of Brezno area as a inhabitation center
2	3.1	Development of recreation and tourism sector keeping harmony with nature
3	3.7	Increase quality of existing recreational and tourism centers in the National
		Park of Nizke Tatry
4	6.1.8	Reconstruction of the road I/66 in the sector of Slovenska Lupca-Brezno, new
		route with bypass around Mesto Brezno
5	6.1.13	Reconstruction of the road I/72 in the sector of Brezno - Myto pod Dumblerom
		- Certovca-border of Zilina Kraj, and proposal to move the existing route 1/72
		in the sector of Podbrezova-Myto pod Dumblerom into II. road network class
6		Water supply from water source Doina Lehota, alternative water management
		dam Hroncek, through BB water pipes to Zvolen water pipes
7	7.1.7	Reservation of space for planned water management work in the water dam in Hroncek
8		(A)**Start operation of WWTP, under construction in Polomka
9		(A)Realization of group water system in Valaska - Hronec, Predajna - Jasenie and
		Michalova - Pohronska Polhora
10		(A)Protection of inner environment of Mesto Brezno from Hron river
11		(A)Extension of the Horehronsky gas line to Telgart and branch gas line to
		Nizke Tatry and Cierny Balog
12		(A)Installation of gas line in Obec Benus, Dolna Lehota, Horna Lehota, Jasenie,
		Myto pod Dumbierom, Sihla, Telgart, Bravacovo, Cierny Balog, Hronec,
Constant of the		Predajna and Sumiac

2 ENVIRONMENTAL ACTION PROGRAME

2.1 Dovou

L .	DO you nav	ine entre	> :		 1			11 A. 19		1	and the second	
		Yes/No?	When?	Who?	a de la composition d	1997 - 1997 -	1. 					
Ċ	Okres	Yes	1996	Okres		e e e		12.55	1997 - 1997 1997 - 1997	1.00		
	Soil study i	in Dolna Lei	hota Obec	at the ground set	4 - S. S. S.	a de la com	din e e		e per p	a sa ta		`

2.2 Any particular policies/strategies on the Hron area in your okres

	지수는 이번에는 지수가 물건을 통해서 주지 않는 것이 많은 것이 물질을 통해 있는 것이 많이 물건이 있는 것이다.
	ular policies/strategies on the Hron area in your okres
or any ind	icators/criteria for selection of priority programs/projects ?
1	Wastewater treatment
2	Environmental education
3	Solid waste
4	Air pollution at Dubova
5	

2.3 What are the priority programs/projects ? Note; ** Listed also in the approved territorial development projetcs

4		in NEAP/KEAP/REAP/OEAP(extract from the recent plan documents)
<u> </u>	A-	Gas supply to the Asylum of Social Care in Obec Podbrezova
2	A	Gas supply to the boiler house of Strojsmalt Pohorela in Obec Pohorela
	A	Gas supply in Obec Pohorela
4	A-	Gas supply in Obec Helpa
5	A-	Gas supply in to the boiler house in Obec Podbrezova - its part Kolkaren
6	A-	Gas supply in Obec Pohronska Polhora and Michalova
7	A-	Gas supply in to the boiler house in Obec Podbrezova - its part Kolkaren
8	B-	Adjustment of the railway site for draughting chemicals from the Drevokombinat
$\{x_i\}_{i\in I}$		(Timber Processing Plant) in Polomka and Banska Bystrica
9	B-	Construction of serwerage and WWTP in Zeleziarne(Iron works) a.s., Podbrezova
10	8-	**Completion of the construction of WWTP in Obec Polomka
11	B-	Completion of the construction of WWTP and serwerage in Mesto Brezno
12	B-	Completion of the construction of Cierny Balog water resource
13	B-	Completion of the construction of WWTP in Mesto Brezno
14	B-	Construction of serwerage and WWTP in oil plant in Zeleziarne a.s., Podbrezova
15	B-	Reform of previous WWTP in Petrochema a.s. Dubova
16	C-	Construction of landfill for Pohorela and its neighbouring municipalities
17	C-	Re-cultivation of the waste landfill of Siklov - Zeleziarne a.s. Podbrezova
18	C-	Revitalisation and re-cultivation of the old communal waste landfills in Obec Clerny
		Balog, Pohronska Polhora, Helpa, Poniky, Slovenska Lupca and Podkonice
19	C-	Maintenance of the waste disposal site-II at Petrochema a.s. Dubova

2) Priority projects, collected from the Environmental Department of the Okres Office

A. No yet	done	이 물건을 통합하는 것을 다 물건을 물건을 물건을 하는 것을 다 물건을 다 가지 않는 것을 수 있다.
1	A-4	Cleaning of gases in Petrochema a.s. Dubova
2	A-7	Gas supply in Mesto Brezno
3	A-8	Gas supply to HDF a.s. Polomka
4	A-10	Gas supply to Zlievarne a.s. Hronec
5	A-11	Separation of technological production process in Zlievarne a.s. Hronec
6	A-14	Gas supply to ?
7	A-24	Uc UaSd ?
8	A-28	Using blo-gas and change power facility of public transport
9	B-1	Construction of sewerage and WWTP (1st. Stage) in Obec Sumiac
10	B-14(1)	Construction of water reservoires at Hroncek and Helpa
11	C-4	Continue building of net of regional incinerating facilities for medical waste
12	C-5	Create system of recycling of waste - support companies for waste collection
13	C-6	Reducing of quantity of problematic materials in municipal waste - national implementation programmes of the municipal waste segregation
14	C-8	Create a wider net of separating facilities for separated waste utilisation - to locate
1	an a marine and	the separating facility in waste disposal Ekolog
15	C-11	Continue restoration of the old unmanaged landfills and environmental loads -
	n andrene e	restore 4 landfills which are endangered

1	A-6	Power decreasing in Strojsmalt a.s. (50% fonished)
2	A-21	Gas supply in Obec Zavadka nad Hronom (70% finished)
3	B-2	Construction of serverage and WWTP in Obec Bacuch (50% finished)
4	B-3	Construction of serverage (3rd, Stage) in Obec Dolna Lehota (50% finished)
5	B-4	Construction of serverage and WWTP in Obec Horna Lehota (50% finished)
6	B-5	Construction of serverage and WWTP in Obec Helpa (50% finished)
7	B-6	Construction of serverage (2nd, Stage) in Obec Clerny Balog (50% finished)
8	B-7	Construction of serverage and WWTP in Obec Zavadka n/H (50% finished)
9	B-8	Construction of serverage and WWTP in Obec Pohorela (50% finished)
10	B-10	Construction of serverage and WWTP in Obec Bacuch
11	C-3	Building of the national system of containerisation of hazardous waste disposal -
 .	0-0	reconstruction of the incinerator SOI and SOII of Petrochema a.s. Dubova
12	C-10	All municipal waste should be disposed on the technically suitable waste disposal
		(landfill) - Municipal waste from whole Pkres dispose on landfill "Ekolog" or on
· · ·		another technically suitable landfill - creation of bio-gas should be used for the
		gas supply of public transport
13	C-12	Implementation of the information system on waste disposal activities - create the
	1	Okres Information System
14	E-3	Preparation of proposal for declaration of Balocke Hills to become Protected
	-	Landscape Area
15	E-13	Completion of the research of otter
16	E-14	Elaboration and implementation of the saving program for wolf, chamois, wildcat
10	 - -	and bear
17	E-18	Saving of the migratory frogs (50%)
18	E-10 E-19	Improvement of regulations for the locality Certovca ? (50%)
19	E-19 E-20	Elimination of the results of natural disasters in forests (80%)
194 /	15-20	ICHININABUTI ULTRE (ESUITS OF HAIUTA) DISASTELS IT ID(ESTS (00%)
20	E-21	Improvement of regulations in the area of Leniva - Jasienok ? (50%)
20	E-21	Improvement of regulations in the area of Leniva - Jasienok ? (50%)
20 Done 1	E-21	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units
20 Done 1 2	E-21 A-1 A-2	Improvement of regulations in the area of Leniva - Jaslenok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s.
20 Done 1 2 3	E-21 A-1 A-2 A-5	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom
20 Done 1 2 3 4	E-21 A-1 A-2 A-5 A-9	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka
20 Done 1 2 3 4 5	E-21 A-1 A-2 A-5 A-9 A-12	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova
20 Done 1 2 3 4 5 6	E-21 A-1 A-2 A-5 A-9 A-12 A-13	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage)
20 Done 1 2 3 4 5 6 7	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply to Zlievarne a.s. Hronec
20 Done 1 2 3 4 5 6 7 8	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage)
20 Done 1 2 3 4 5 6 7 8 9	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage)
20 Done 1 2 3 4 5 6 7 8 9 10	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno
20 Done 1 2 3 4 5 6 7 8 9 10 11	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-19	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom
20 Done 1 2 3 4 5 6 7 8 9 10 11 12	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-19 A-20	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-19 A-20 A-22	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-19 A-20 A-22 A-23	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-19 A-20 A-22 A-23 A-25	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Podbrezova Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-19 A-20 A-22 A-22 A-23 A-25 A-26	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Podbrezova Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa Inspissation of the high and low voltage connection in Obec Sihla
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-17 A-18 A-19 A-20 A-22 A-23 A-25 A-26 A-27	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Podbrezova Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa Inspissation of the high and low voltage connection in Obec Sihla Inspissation of the high and low voltage connection in Obec Bravacovo
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-19 A-20 A-22 A-22 A-23 A-25 A-26	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2rd. Stage) Gas supply in Obec Polomka (2rd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa Inspissation of the high and low voltage connection in Obec Sihla Inspissation of the high and low voltage connection in Obec Bravacovo Saving drinking water - reconstruction of the water piping system and serverage
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-17 A-18 A-19 A-20 A-22 A-23 A-25 A-26 A-27 B-9	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary fumace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa Inspissation of the high and low voltage connection in Obec Sihla Inspissation of the high and low voltage connection in Obec Bravacovo Saving drinking water - reconstruction of the water piping system and serverage (3rd. Stage) in Obec Osrbile
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-17 A-18 A-19 A-20 A-22 A-23 A-25 A-26 A-27 B-9 B-11	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Podbrezova Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Pohorela (3rd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa Inspissation of the high and low voltage connection in Obec Sihla Inspissation of the high and low voltage connection in Obec Bravacovo Saving drinking water - reconstruction of the water piping system and serwerage (3rd. Stage) in Obec Osrbile Reconstruction of the drinking water piping system in Obec Michalova
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-17 A-18 A-19 A-20 A-22 A-23 A-25 A-26 A-27 B-9 B-11 B-12	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa Inspissation of the high and low voltage connection in Obec Sihla Inspissation of the high and low voltage connection in Obec Bravacovo Saving drinking water - reconstruction of the water piping system and serwerage (3rd. Stage) in Obec Osrbile Reconstruction of the drinking water piping system in Obec Michalova Reconstruction of the drinking water piping system in Obec Sumiac
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-17 A-18 A-19 A-20 A-22 A-23 A-25 A-26 A-27 B-9 B-11 B-12 B-13	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary furnace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Podbrezova Gas supply in Obec Zavadka nad Hronom (3rd. Stage) Gas supply to Zlievarne a.s. Hronec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Pohorela (3rd. Stage) Gas supply of the street Mliekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa Inspissation of the high and low voltage connection in Obec Sihla Inspissation of the high and low voltage connection in Obec Bravacovo Saving drinking water - reconstruction of the water piping system and serwerage (3rd. Stage) in Obec Osrbile Reconstruction of the drinking water piping system in Obec Sumiac Completion of the drinking water supply lines in all municipalities
20 Done 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	E-21 A-1 A-2 A-5 A-9 A-12 A-13 A-15 A-16 A-17 A-18 A-17 A-18 A-19 A-20 A-22 A-23 A-25 A-26 A-27 B-9 B-11 B-12	Improvement of regulations in the area of Leniva - Jasienok ? (50%) Elimination of emissions discharge in air - increasing affectivity of boiler units Implementation of rotary fumace of Zeleziarne a.s. Decreasing of HYSL in Slovpump a.s., Zavadka nad Hronom Gas supply to HDF a.s. Polomka Gas supply in Obec Podbrezova Gas supply in Obec Podbrezova Gas supply in Obec Podbrezova Gas supply to Zlievarne a.s. Hrónec Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply in Obec Polomka (2nd. Stage) Gas supply of the street Milekarenska in Mesto Brezno Reconstruction of the boiler in the Cultural House in Obec Zavadka nad Hronom Gas supply in Obec Michalova Extension of the gas line in Mesto Brezno Gas supply to the boiler in the factory of Strojsmalt a.s. Michalova Gas supply in Obec Helpa Inspissation of the high and low voltage connection in Obec Sihla Inspissation of the high and low voltage connection in Obec Bravacovo Saving drinking water - reconstruction of the water piping system and serwerage (3rd. Stage) in Obec Osrbile Reconstruction of the drinking water piping system in Obec Michalova Reconstruction of the drinking water piping system in Obec Sumiac

C

Restoration of the improper disposals of the hazardous waste - using the proper

Increase of the ratio of composting biological waste - create 1 to 3 facilities for

Preparation of the territorial plan of the large territorial unit of Low Tatra

Preparation of the territorial plan of the large territorial unit of BB Kraj

Using proper technical facilities for the waste disposal - using all available facilities

Preparation of proposal for declaration of Muranska Plain to become National Park

Addition of proposal of Government regulation on Muranska Plain National Park

composting of biological waste in HDF a.s. and Obec Polomka

facilities for hazardous waste disposal

23

24

25

26 27

28

29

C-1

C-7

C-9

E-1 E-5 E-6

E-8

NAME OF OKRES		REVUCA		KRAJ	Banska Bystrica
	a sa ta g		· · · · ·		
No. of Okres Staff	200	- 10 E	ter e e	Sections	s in Environmental Department
No. of Environ. Staff	12		1	Territorial F	Plan, Care of Environment
			2	Building	the second s

1 TERRITORIAL PLAN

1.1 Do you have the Territorial Plans?

Do you na	ic ale round			
and a second second	Yes/No?	When?	Who?	
Okres	No			
Municip.	No	•	- 1.	- <u>1</u>

1.2 Any particular policies/strategies on the Hron area in your okres

or any indicators/criteria for selection of priority programs/projects ?
not available at the interview

1.3 What are the priority programs/projects at present?

Note; (A) Public work projects approved by the State Government in 1998 **: Listed in the EAP Priority Projects

ĺ	1	3.1	Development of recreation and tourism sector keeping harmony with nature
Ì	2	3.7	Increase quality of existing recreational and tourism centers in the National
÷			Park of Muranska plane
	3		(A)**Installation of gas line to Obec Muran

2 ENVIRONMENTAL ACTION PROGRAME

2.1 Do you have the EAPs ?

	Do you nui			ALCOMENT AND A DESCRIPTION	
		Yes/No?	When?	Who?	
	Okres	Yes	1997	Okres	· 철저 제품 · 철수들은 것들 것 같은 것 같은 것 같이 있는 것 같이 없는 것 같이 있는 것 같이 없는 것 같이 것 같이 없는 것 같이 없 않 않이 않
З.	Regional te	erritorial sys	tem of ecol	ogical stabili	ity of previous Okres, 1994
11	Regional te	erntorial sys	tem of ecol	ogical stabili	ity of previous Okres, 1994

2.2 Any particular policies/strategies on the Hron area in your okres

or any indicators/criteria for selection of priority programs/projects ?

 1
 Nature protection(and tourism)

 2
 Water protection(and thus Soil protection)

 3
 Gas supply

2.3 What are the priority programs/projects ?

Note; ** Listed also in the approved territorial development projetcs

1) Proposed projects in NEAP/KEAP/REAP/OEAP(extract from the recent plan documents)

2) Priority projects, collected from the Environmental Department of the Okres Office

A. No yet done

A-1- **Gas supply in Obec Muran

B. Under process

4 5

1 B-1-1 Sewerage and WWTP in Obec Muran(started, but stopped, because of shortage of money)

C. Done	철물 문화 관계 전문을 알려야 할 수 있는 것이 없는 것을 것 같아요. 것이 있는 것이 같아요.
1 C-1-	Restoration of illegal landfill site in the National Park
2 E-1-1	Updating of proposal for Muranska planina NP
	Evaluation of registered biocorridors
4 E-1-3	Preparation of proposal to declare National Natural Reservation "SANCE"

NAME OF C	OKRES	BANSKA	BYSTRICA	KRAJ	Banska Bystrica
of Okres Sta	ff	287		Sections in	Environmental Department
of Environ. S		21		not available at	
	<u>Man</u>			not aranged at	
	RIAL PLAN				
Do you na	Ve the Terri Yes/No?	torial Plans ? When? W	ho?		<u>na di kana kana di kana</u> Kana di kana di
Okres	Yes			rritory(BB+BR)	<u>na na katalon n</u>
Municip.	(See list)		-	<u></u>	an a
2 Any partic	ular policies	/strategies on the ria for selection of	Hron area in you priority programs	ir okres s/projects ?	
2		n(traffic, gas/elec	tricity supply)		
3	Bypath roa		and supply)		<u>na serie de la construcción de la constru </u>
· · · · · · · · · · · · · · · · · · ·	1-11-2011.00	·			
Note; (A) I **; Listed I	Public work n the EAP F		l by the State Go BB-Zvolen as a n	netropolitan cente	r of SR
2	3.7	Park of Nizke Ta	try and proposed	National Park of	
3	4.1				ark of Velka Fatra
4	6.1.4				Banska Bystrica - Donovaly
	640				protect water sources
5	6.1.6				3B - Sliac - Kovaková FB.BSlovenska Lúpca, new
6		route with bypas	s around Mesto	Bariska Bystrica	
7	6.1.8	I(A)Reconstructio	on of the road 1/60	o in the sector of the	Slovenska Lupca - Brezno in the sector of Banska
8	6.1.17	Bystrica-Harmar	nec-border of Zillir	na Kraj (as the I ro	ad network class)
n order 9 1 och Miller og der	6.2.3	installation of tw	o-rail route		d to reserve space for planned
10	6.4.2			al conditions for co tion in Banska By	onstruction and operation of
11		[Δ]Regulation of	nd revitalisation of	f Hron river at Sli	ac-Vlkanova
12	7.1.4	(A)**Completion	of construction	f WWTP in Moet	BB, Priechod and Podkonice
14	'.'."		ion of those WW		
13		(A)Realization of	f group water sys	tem in BB - Kync	elova - Nemce, BB - Badin,
					Sebedin - Becov - Cerin
				<u>ravce - Poniky - F</u>	
14				f Hron river at BB	
15				ent of Mesto BB f	
16				ce Dolna Lehota,	
47	7.2.5				es to Zvolen water pipes y in Obec Medzibrod
17	7.2.6				the control facility in
	1.2.0	Obec Medzibro			
19	7.2.9			construction of the	ansmission stations in BB
20	1.4.0			of municipal was	
21				nedical waste in B	
22					ls in Poniky and Slov. Lupca
23		(A)Branch gas	ine to Lubietova	alley and Sebedi	n statute statu
24		(A)Installation of	f gas line in Obe	c Dolna Micina, H	orna Micina, Lubietova, Oravce,
		Sebedin-Becov and Strelniky	, Cerin, Dubravic	a, Hrochot, Malac	hov, Podkonice, Priechod
25			ce optic cable line	Ruzomberök - D	onovaly - Banska Bystrica
26	8.1.2				el University, Academy of
1. N. A.			demy of music a		

()

()

ENVIRONMENTAL ACTION PROGRAME

2.1 Do you have the EAPs ?

2

50 104 114			
	Yes/No?	When?	Who?
Okres	Yes	1997	Okres

2.2 Any particular policies/strategies on the Hron area in your okres

or any indicators/criteria for selection of priority programs/projects ?

1	Water quality
2	Air protection
3	Nature conservation
4	
5	

2.3 What are the priority programs/projects ? Note; ** Listed also in the approved territorial development projetcs

1	A-	Gas supply to the boiler house at Dulka
2	A-	Increase of efficiency of de-dusting procedure in the rotary furnace No. 3 of
-		the Stredoslovenske Cement Works
3	A-	Reconstruction of the cement mill No. 5 in the Stredoslovenske Cement Works
4	A-	Gas supply in Obec Hronsek
5	A-	Gas supply to the thermal source and reconstruction of the incinerating plant
. U	A-	of SH Senica (Textile factory)
6		Replacement of the halons cooling units in SH Senica (Textile factory)
7	A-	De-dusting of the spraying dryers in Biotika a.s.
<u>/.</u> 58.55	A- A-	*Electrification of the railway line BB - Zvolen
9	A-	Exclusion of solid fuels, transition to natural gas and heavy heating oil of Biotica
10	A-	*Enlargement of the trolleys transport in Mesto BB
11	B-	Completion of the construction of collecting emergency storing reservoirs for
	-	water harming substances in Biotika a.s.
12	В-	Water supply and water towers at the Ladova well
13	В-	Adjustment of the railway site for draughting chemicals from Drevokombinat
		(Wood processing plant) in Obec Polomka and Banska Bystrica
14	B-	Completion of the construction of water tank and water distribution network
	1	in Obec Malachov
15	B-	Construction of water tower for the 5th. pressure range of Rudlova-Sasova
16	B-	Reconstruction of handling areas for water harming substances in Biotica a.s.
17	B-	Implementation of anaerobic reactors in Biotica a.s.
18	В-	Reconstruction and completion of the sewerage network pursuant to the
		general plan of de-sewerage
19	B-	Reconstruction of the WWTP in the old hospital area of the F.D. Rosewelt
		Hospital in Mesto Banska Bystrica
20	B-	Reconstruction and enlargement of the WWTP in Obec Donovaly
21	B-	Reconstruction and enlargement of the WWTP in Mesto Banska Bystrica
22	B-	Implementation of surface water withdraws in F.D. Roosewelt Hospital
23	B-	Enlargement of the local WWTP of Biotica a.s. with the anaerobic stage
24	C-	Construction of a landfill for Obec Hrochot and neighbouring municipalities
25	C-	Completion of the construction of a regional plant for liquidation of waste from
, ⁷ , 11		health service (apyrolysis incineration plant) for F.D. Roosewelt Hospital
26	C- 0	Construction of a regional landfill in the territory of BB Kraj
27	Č-	*Revitalisation of the contaminated areas after the Soviet Army, Sliac-Vlkanova
28	Č-	*Revitalisation of the contaminated areas after the Soviet Army in Vikanova,
	Ĩ	by applying a technology based on biodegradation
29		Revitalisation and re-cultivation of old communal waste landfill in Obec Poniky
30		Revitalisation and re-cultivation of old communal waste landfill in Obec
50		Slovenska Lupca - Podkonice
1993 - 1995 - 19		Construction of wind power-plants as an alternative energy production

2) Priority projects, collected from the Environmental Department of the Okres Office

- 1	A-b)-1	Gas supply to the parts of the Mesto BB and surrounding municipalities
2	A-b)-2	**Building of the northern bypass of Mesto Banska Bystrica
3	A-b)-3	Expansion of trolleybus transportation in Mesto Banska Bystrica
4	B-a)-1	**Construction of WWTP in Obec Podkonice
5	B-a)-2	**Construction of WWTP in Obec Priechod
6	B-a)-3	Construction of sewerage in Obec Brusno
7	B-a)-4	Construction of sewerage and WWTP in Obec Slovenska Lupca or connection it to WWTP of Biotica a.s. which is necessary to reconstruct and improve
8	B-a)-5	Construction of sewerage and WWTP in Obec Medzibrod
9	B-a)-6	Construction of sewerage and WWTP in Obec Lubietova
10	B-a)-7	**Construction of new primary conduit and WWTP in Mesto BB
. 11	B-a)-8	**To solve flood situation in Mesto BB

B. Under process not available

C. Done					
n	ot available		<u>- 200 - 200</u>	<u></u>	

NAME OF (OKRES	ZVOLEN	KRAJ -	Banska Bystrica
(0) 0				
of Okres Sta		200		in Environmental Department
of Environ.	ыап	18	Inot availabl	e at the interview
TERRITO	RIAL PLAN			
Do you ha		torial Plans ?		
	Yes/No?	When? Who?		
Okres	No			
Municip.	(See list)	terra de la constante de la co	la ser pro-	
Plan for ed	cological sta	ibility	ene terre e	
Any partic	ular policies	/strategies on the Hron area in your o	kres	
		ria for selection of priority programs/p		
1		Territorial Plan B.B.)		
2				
3				
		성장 나는 이번 문제가 집에 들었다. 이번		the second s
1	1.3	Development of BB-Zvolen as a met	ropolitan cer	nter of SR
2	1.4	Development of Zvolen - Detva area		
3 3	6.1.5	(A)Reconstruction of the road I/69 in		
4	6.1.6	(A)Reconstruction of the road I/69 in		
5	7.12NT	Width adjustment of road I/66 Zvoler	n - Sahy to th	e category R22.5/80(100)
6	6.2.3	(A)**Electrification of the railway line Installation of two-rail route	Zvolen - BB	and to reserve space for planned
7	7.27NT	(A)Reservation of spaces for planne Zvolen - Kosice		
8	6.3.1	(A)Modernisation of the Slovak Nation		
9	6.4.2	(A)Construction and modernisation of	of terminals o	of combined transportation in Mesto
1		Zvolen(International class)	el e la la serie regel	
10		(A)Inclusion of route of Zvolen - Krup		
11	7.1.4	Reconstruction and expansion of W		
12		(A)Start operation of WWTP, under		
13		(A)Realization of group water system		
14	7.1.7	Reservation of space for planned wa	ater manager	ment work in the water dam in Slatinka
15		(A)Realization of water dam Slatinka		
16		(A)Regulation and revitalisation of S		
17		(A)Regulation and revitalisation of H		
18		Water supply from water source Dol		
		dam Hroncek, through BB water pipe		
19 20		(A)Regional landfill of municipal was		
1 20		(A)**Liquidation of territory left after I		
	1	(A)Transmission stations in Mesto Z	volen-zapad	
21	1	I/A/Desmal associate Diversion		and Zvolen-UNIUN
21 22		(A)Branch gas line to Pliesovce	and a second	
21		(A)Branch gas line to Pliesovce (A)Installation of gas line in Obec Ba Podzamcok, Sielnica, Bacurov, Dub		/, Dobra Niva, Ostra Luka,

2 ENVIRONMENTAL ACTION PROGRAME

2	ENVIRON	MENTAL AC	TION PROC	GRAME							
2.1	Do you hav	e the EAPs	s?		ala da Ara National Ara						
10 A.	1.1.2.1.1.1	Yes/No?	When?	Who?	antaria di sa	effette e Tr	1997 - 19	1.1	100 C	 1.1	
	Okres	Yes	1994	Okres	Old okres	boundary	11.11		1.1		
	REAP for C	Central Hror	1 Area, 1998		nas ⁿ a comp	de la composition	1997 - 1997 - 1997 1997 - 199	1.	•	 	

2.2 Any particular policies/strategies on the Hron area in your okres

or any indicators/criteria for selection of priority programs/projects ? [not available at the interview GLAIE IIIEIVIEW

2.3 What are the priority programs/projects ? Note; ** Listed also in the approved territorial development projetcs and the second second

1) Proposed projects in NEAP/KEAP/REAP/OEAP(extract from the recent plan documents)	1	
1 C- **Revitalisation of the contaminated areas after the Soviet Army, Slia	c-Vikanova	

2) Priority projects, collected from the Environmental Department of the Okres Office

A. No yet d	lone	이 같은 것 같은
1	A-I-1	**Electrification of the railway line Banska Bystrica - Zvolen
2	A-I-2	De-sulfurisation of exhausts from the Zvolen heating house
3	A-1-3	Denitrification of waste gases from the heating plant in Zvolen
4	A-I-1(2)	Incinerator of NsP(Hospital) Zvolen
5	A-I-2(2)	To trap the harming substances released from the surface treatment and
La et la	and the second	shaped pressing divisions in Bucina a.s. Zvolen (Timber Trade Works)
6	B-I-1	Modernization and expansion of M WWTP in Mesto Zvolen
7	B-I-2	Odkanalizovanie severnej casti Bucina a.s., Zvolen-stage I
8	B-1-3	Biological dociatovanie adpadovtch vod Bucina a.s., Zvolen
9	B-II-1	Mozozoikum Kremnickych vrchov a zachej casti Zvol. Kotliny
10	B-11-2	Neovulkanity kremnickych vrchov - sv. Cast
11	B-V-1	Sanacia a dekontaminacia horninoveho prostredia v Bucina a.s., Zvolen
12	C-I-3	Podporit aktivity + rozsirit zber problemovych latok
13	C-II-2	Sanacia skladky kontaminovanej zeminy Bućina
14	C-III-1	Zneskodnenie nebezpecnych odpadov Bucina
15	E I-2	Realizacia Akcnychie miestnych uzemnych ekosystemov ekologickej stability
16	E-1-3	Vypracovanie
17	E-II-1	Restoration of thermo-bath in Mesto Sliac
18	E-IV-1	Project ECU Phare
19	E-11-1(2)	Obnova Agro-tourism

B

10035	,我们的人们就是你的 <u>是你的人意思,你还是你的,我们就是你们,我们的人,我们还是我们的人,我们就是你的人,我们就是你的,我们的人,你不是你的,你不是你的,你不过,你</u> 你能能
	Reconstruction of serwerage system in NsP Zvolen
C-111-2	Zaviest celoplosne separsavny zber
C-V-2	Zvysit podiel materialoveho a energetickeho vyuziviania odpadov
E-I-1	Racionalne obhospodarovanie a vyuzivanie uzemia biosferickej rezervacie Pol'ana
F-I-1(2)	Realization
	B-I-6 C-III-2 C-V-2 E-I-1

C. Done

		n an ann an a
1	A-1-3(2)	To change the technology of protecting timber by applying impregnation and
		preservative products (CXS, CSH) in Bucina (timber trade works)
2	B-I-4	Vybudovanie kanalizacie kovacova (vybudovanie COV Kovakova nahradza
		realizacia kanalizacneho zberaca do M COV Zvolen)
3	B-III-1	Sanacia uzemia znecisteneho posobenim vojsk SR
4	B-IV-1	Ochrana uzemia v prevadzke impregnacie Bucina Zvolen
5	B-IV-2	Recirkulacia postrekovych vod gulatiny Bucina Zvolen
6	C- -1	Doprava a ukladanie tuhych odpadov Teplaren Zvolen systemom tuhej hydrozmesi
7	C-I-2	Zvysenie podielu kompostovanych biologickych odpadov
8	C-II-1	Sanacia kontaminovaneho uzemia po SA v priestore Lest
.9	C-II-1(2)	Sanac kontaminovaneho uzemia po SA v priestore Sliac - Vikonava
10	C-IV-1	Dobudovanie reionalnych skladok KO v Okrese Zvolen
11	E-111-1	Territorial Plan of Okres Zvolen
12	J-1-1	V zmysle NEAP at Kraj level(Not Okres level)

NAME OF OKRES		BANSKA STIAVNICA		KRAJ	Banska Bystrica		
· · · · · ·			I				
			,				
	of Okres Sta		120	1. 			ons in Environmental Department
<u>lo, o</u>	of Environ, S	statt	7		1	Air	
		and the second			2	Waste	d later a second a line
	· .		States and a second	1.1	<u> </u>	Water	d landscape protection
	ri uri			1.1	4	Building	
					0	Tennoing	······
1	TEPRITO	RIAL PLAN					
1	TERRITO	TIAL PLAN	an an an an A	1.1.1	1.1	$M_{1}=M_{1}=M_{1}$	
1 1	Do you ba	vo the Terri	torial Plans?		1. A. A. A.		
1.1	Do you na	Yes/No?		Who?		·····	
	Okres	No	- VVIICIII	VVIIO			
•	Municip.	No					
			lesto B.S. indu	istrial zon	e housing	central zor	ne and mining area
			sky Studenec		e, nousing	, central 201	
			iony otadomou			<u> </u>	<u></u>
12	Any nartic	ular nolicies	/strategies on	the Hron	area in voi	ir okres	
			ria for selectio				
÷.,			evelopment in				l heritages
	2		ire, especially				
	3		ply and waste		tment		
÷.,		<u>1</u>	<u>F-7</u>			the second second	
13	What are I	the priority r	programs/proje	ects at pre	sent?		
			projects appro			vernment in	1998
	** Listed i	n the EAP F	Priority Project	8			
	, 2,0,000 1			-		and a second s	
1	1 ··· 1 ···	2.3.3(a)	Development	t of indust	rial and bu	ilding produ	ction and exploitation of minarals
			of the Okres				
	2	31			tion and to	urism secto	r keeping harmony with nature
	3	3.9					nservation of World Cultural Heritage
	4	5.2					nska Stiavnica, listed in UNESCO
- 1 - C			1				

 5
 6.1.20
 Reconstruction of the road II/577 and other roads in the sector of Banska Stiavnica-Zarnovica with construction of bypasses

 6
 7.1.4
 (A)**Completion of construction of WWTP in Mesto Banska Stiavnica

 7
 Start operation of WWTP, under construction in Banska Stiavnica and Banska Bela

 8
 (A)Regional landfill of municipal waste for the Okres

 9
 (A)Installation of gas line in Obec Stiavnicke Bane

2 ENVIRONMENTAL ACTION PROGRAME

2.1 Do you have the EAPs ?

6

9

9

	Yes/No?	When?	Who?						
Okres	Yes	1997	Okres						

2.2. Any particular policies/strategies on the Hron area in your okres

. •	or any indi	cators/criteria for selection of priority programs/projects ?
	1	Protection of water quality
	2	Drinking water
	3	Air protection
	4	Solid waste
	5	

2.3 What are the priority programs/projects ?

Note; ** Listed also in the approved territorial development projetcs

1) Proposed projects in	n NEAP/KEAP/REAP/OEAP(extract from	n the recent plan documents)
1 B-	**Construction of sewerage and WWTF	P in Mesto Banska Stiavnica

2) Priority projects, collected from the Environmental Department of the Okres Office		
A. No yet done		
1 B-1-5 Sewerage and WWTP in Obec Bansky Studenec	÷ .	Sectoral Sectors

1	A-1-1	Gas supply in Mesto Banska Stiavnica - STL gas room
2	A-1-2	Gas supply to boiler of MsBP in Mesto Banska Stiavnica
3	A-1-3	Gas supply to ZS Gymnasium Banska Stiavnica
4	B-2-4	Water supply system in Obec Bansky Studenec
C. Done		
1	B-1-1	Sewerage and WWTP in Obec Banska Bela

7				· · · · · · · · · · · · · · · · · · ·
NAME OF OKRES	DETV	4	KRAJ	Banska Bystrica
L	A State of the second sec	an an an an a	1	
No. of Okres Staff	146		Section	ns in Environmental Department
No. of Environ. Staff	12	1	Building	
		2	Environme	nt

1 TERRITORIAL PLAN

	Yes/No?	When?	Who?	[10] S. C. S. S. S. Marketta, and M. S. Marketta, "A strain of the second strain of the second strain strain strains," in the second strain strain strain strains, and strains, "Strain strains," in the second strains, "Strains, "Strai
Okres	No	-	-	
Municip.	No	-	•	
Territorial	plan of Prote	ected area(Polana)	

1.2 Any particular policies/strategies on the Hron area in your okres or any indicators/criteria for selection of priority programs/projects ?

not available at the interview

1.3 What are the priority programs/projects at present?

Note; (A) Public work projects approved by the State Government in 1998

**; Listed in the EAP Priority Projects

	14	Development of Detva-Zvolen area as a residential center
1	1.4	Development of Detva-zvolen area as a residential center
2		Elimination of small-scale industrial production of the Okres
3		Development of recreation and tourism sector keeping harmony with nature
4		Increase quality of existing recreational and tourism centers in the Protected Landscape area of Polana
5	7.27NT	(A)Reservation of spaces for planned high-speed railway route Bratislava - Nitra -Zvolen - Kosice
6		(A)**Transmission stations in Mesto Detva
7		(A)Installation of gas line in Obec Dubravy, Viglasska Huta-Kalinka, Klokok and Slatinske Lazy

2 ENVIRONMENTAL ACTION PROGRAME

2.1 Do you have the EAPs ?

	Do you have the LAI 3 :								
i.		Yes/No?	When?	Who?					
	Okres	Yes	1997	Okres					

2.2 Any particular policies/strategies on the Hron area in your okres

÷.	or any indi	cators/criteria for selection of priority programs/projects ?
. [1	Waste management
ſ	2	Protection for quality of drinking water
T	3	Wastewater management
ſ	4	Territorial plan for all Mesto/Obec
Ē		Protection of nature
·[6	Soil protection for safety food and production
I	. 7	Air protection in urban areas

2.3 What are the priority programs/projects ?

Note; ** Listed also in the approved territorial development projetcs

1) Propose	ed projects in NEAP/KEAP/REAP/OEAP(extract from the rece	ent plan documents))
1	C- Completion of the municipal waste disposal site	A second second second	

		lected from the Environmental Department of the Okres Office
A. No yet d		
. 1	A-1-9	Gas supply of Hrinova-Sidlisko Bysro
2	A-1-10	**Gas supply of Dubravy
3	A-1-11	Gas supply of Obec Podkrivan
4	A-1-13	Gas supply of Korytnarky - II. Stage
5	A-1-14	**Gas supply of Slatinske Lazy - II.Stage
6	A-1-15	**Gas supply of Viglasska Huta - Kalinka
7	A-1-16	Gas supply of Detva - Kostolna, Stavanisko
8	A-1-17	Gas supply of Detva - Sklairovo
9 ·	A-1-18	Gas supply of Hrinova
10	A-1-19	Gas supply of Detva - part Piest II., Krne
11	A-1-20	Gas supply of Viglas
12	A-1-21	Gas supply of Strozok
13	A-1-22	Gas supply of heating center in Krivan
11	A-1-23/1	Building of trafo-stations at Detvianska Huta
		Building of trafo-stations at Stara Huta
		Building of trafo-stations at Latky-Lom/Rim.
	A-1-23/6	
	A-1-23/7	Building of trafo-stations at Hrinova-Lazy Building of trafo-stations at SL Lazy
	A-1-23/8	Building of trafo-stations at SI, Lazy Building of trafo-stations at Kalinka
12	A-1-23/6 A-1-24	Complex repair bottom construction 2007 List Vallages Detra Colling and
12	A-1-24	Complex repair-bottom construction 22kV High-Voltage: Detva - Skliarovo, Stara Huta,
		Detva- Maly Sliac, Detva-Skliarovo I, Detva-Kostolna I, Hrinova-Krivec IV-Zanemecka,
40	A 4 05	Hrinova-Krivec I, Detva-Lastek, Hrinova-Skalisko, Hrinova-Slanec I,II, Brestiny, Detvi
13	A-1-25	Complex repair-reconstruction of 22kV line in municipalities where gas-supply
		is not planned: Hrinova-Snohy, Hrinova-Krivec II Priehalina, Detva-Lastek
14	A-1-26	Construction of Low Voltage lines: Detva-estate, Detva-scarce settlements, set Stara
		Huta + Polany, Slatinske Lazy, Kalinka+scarce settlements, Dubravky+scarce
		settlements, Hrinova+Krivec+scarce settlements, Detvianska Huta+scarce
11 A. 19 A.		settlements and Latky+scarce settlement
15	A-1-27	Complex repair-bottom construction 22kV High Voltage: Piest I, Stozok I,II,III SM,
		Detva-malyn Krinovic, Kocan, Slatinske Lazy I, IV, M. Slatinka,
		Viglas-Boroviny, Viglas-municipality, Viglas-basic school, Korytarky I, Korytarky-Ziatno
16	A-1-28	Complex repair-reconstruction of 22kV
17	A-1-29	Construction of Low Voltage lines: Detva-old part, Viglas, Pstrusa, Stozok,
		Klokoc, Krivan-Korytnacky-scarce settlements, Hrinova town
18	A-1-30	Construction of densifying trafo-station: Viglas, Stozok, Krivan, Detva-Piest,
		Detva-Lucna stvit, Detva-old part, Korytarka
19	A-1-31	Service and remote control of transfer station 22kV: Detva- estate
20	A-1-32	Construction of remote 110/22 kV transform in Hrinova+110kV air connector
21	A-1-33	Ecological transform in Hrinova and Malinec(outside)
22	A-1-34	Electrification of railway Zvolen - Krivan
23	A-1-35	
24	A-1-36	Support of civic activities aimed at air protection
24	A-1-30 A-2-37	Monitoring of ovides of sulfur
25	A 2 20	Monitoring of oxides of sulfur
	A-3-39 A-3-40	Installation of gauges and regulators Reconstruction and modernisation of technologies
27	D 4 4	Inconstruction and modernisation of technologies
28	B-1-1	Intensification of bio-WWTP in Mesto Hrinova Sewerage in Mesto Hrinova
29	B-1-7	Dewerage in Mesto Hinova
30	B-1-8	Sewerage in Obec Slatinske Lazy - Holifax inc
31	B-1-9	Sewerage in Obec Viglasska Huta - Kalinska sewerage and WWTP in Stara Huta na Mocidlach.
32	B-1-10	sewerage and WWIP in Stara Huta na Mocidlach.
33	B-1-11	Sewerage and WWTP in Obec Stozok M-WWTP in Mesto Hrinova
34	B-1-12	M-WWIP in Mesto Hrinova
35	B-1-13	Sewerage and WWTP in Obec Korytarky and the performance and the second second second second second second second
36	B-1-14	Completion of the sewerage in Balazova Dolina: D and H Liesnez Notoverseases A course
		Svrckovci and at fuel station in Obec Krivan Sewerage and WWTP in Obec Viglas
37	B-1-15	Sewerage and WWTP in Obec Viglas
- 38	B-1-16	Sewerage and WWTP in Obec Detvianska Huta
39	B-1-17	Sewerage and WWTP in Obec Detvianska Huta Sewerage and WWTP in Obec Podkrivan
40	B-1-18	IM-VVV I P IN ODEC STAFA HUTA
41	B-1-19	Sewerage and WWTP in Obec Klokoc
42	B-1-20	Sewerage and WWTP in Obec Klokoc M-WWTP in Mesto Hrinova M-WWTP in Mesto Detva
43	B-1-21	M-WWTP in Mesto Detva
44	B-1-22	
		D-WWTP in Detva-surroundings
45	B-1-23	II I JANALI P IN LIQUA CUITOUNGINGS

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2) Priority projects, collected from the Environmental Department of the Okres Office

46	B-1-24	Local M-WWTP in Mesto Hrinova
47	B-1-25	Local M-WWTP in scarce settlements in vicinity of Mesto Hrinova and Detva
48	B-1-27	Sewerage and WWTP in Obec Viglas-pstrusa
49	B-1-28	D-WWTP in Obec Slatinske Lazy-settlements
<u>50</u> 51	B-1-29 B-1-30	Sewerage in Obec Slatinske Lazy-Kohyna Sewerage in Obec Viglasska Huta-Kalinka
52	B-1-32	Sewerage and M-WWTP in Detva-Kostolna
53	B-1-33	Sewerage and M-WWTP in Detva-Krna
54	B-1-34	Sewerage and M-WWTP in Detva-Piest I
55 56	B-1-35 B-1-36	Sewerage and M-WWTP in Detva-Piest II Sewerage and M-WWTP in Detva-Skliarovo
57	B-1-37	Sewerage and M-WWTP in Detva-Zapriechody
58	B-2-1	Detecting water spring in Obec Latky
59	B-2-3	Prefer water-management measures in projects of forest and water management plans
60	B-2-4	Propose revitalisation of flows in the framework of local system of sustaining ecology
<u>61</u> 62	B-3-1 B-3-2	Reconstruction of water-main system in Obec Viglasska Huta-Kalinka Extension of water pipe - network encircling in Obec Stozok
63	B-3-3	Extension of water pipe in Obec Stozok
64	B-3-5	Support potable water-saving programs
65	B-3-6	Reconstruct water-network
66	B-3-7	Construction of water-supply in Podkrivan Construction of water supply in Korytarky
67 68	B-3-10 B-3-11	Source and group water system in Detva-Rakytne
69	B-3-12	Source and group water system in Detva-Krne
70	B-5-1	Determine protective ranges of water sources
71	B-6-4	Dubrava brook-Detva brook
72	B-6-5	Protection and roofing of mineral wells in Okres Detva Latky-construction of fences in order to prevent entrance of animals to brooks
7 <u>3</u> 74	B-6-6 B-6-7	Cattle drive in Obec Latky
75	B-6-8	Water-feeders for cattle in Obec Latky
76	B-6-9	Well-outlets in Obec Latky
77	B-6-10	Replacements for oil transforms in III PHO
78 79	B-7-12 B-7-13	Realisation of small-flows management-planting of bank plants Small water reservoir in Obec Dubravy
80	B-7-14	Small water reservoir on Jelsa brook in Mesto Detva
81	B-7-15	Regulation of mouth of Detva brook into Slatina
82	B-7-16	Maintenance of main imeliorisation channels
83	B-7-17	Forestation of areas along river in Obec Latky
84 85	C-1-2 C-2-1	Waste segregation of old pills and medicines (drugs) Segregation of lead (Pb) waste
86	C-2-1	Segregation of lead (Pb) batteries waste
87	C-2-3	Regional waste collection center for problematic compounds
88	C-3-1	Monitor waste elimination in assigned facilities
89	C-3-2	Create a project for construction of new regional municipal waste landfill site
<u>90</u> 91	C-3-3 C-3-4	De-gas the landfill site at Detva-Studenec Close landfill site at Hrinova-Fangova
92	C-5-1	Increase share of composted biological waste by min. 20%
93	C-5-2	Support production and usage of composts by propagation
94	C-5-3	Support production and usage of composts
95 96	C-6-1 C-7-1	Guarantee sufficient capacity of facilities for eliminating hazardous waste Guarantee sufficient capacity of facilities for eliminating medical waste
97	C-8-1	Construct at least one facility for using waste as energy source
98	C-8-2	Support waste-less technological processes of waste-elimination as a stage of production
99	D-1-1	Digitisation of maps of radon risks
100	D-1-2	Evaluation of radon risks in towns with more than 10,000 inhabitants
<u>101</u> 102	D-2-1 D-3-1	Support sanitary measures of flat-fund Filtering and sucking facilities for wooden waste in wood-processing industries
102	D-3-1 D-3-2	Reduction of environmental pollution by production and consumption of energy
103	E-1-1	Realisation of Action plan of biospherical reservation of Polana
105	E-1-2	Rational management and usage of biospherical reservation of Polana from landscape-ecological and forestry-ecological point of view
106	E-1-3	Processing of local system for sustaining of ecological stability as a part of land regulation and land-planning documents
107	E-1-4	Registering and protection of biocentres on local level

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108	E-2-5	Program for removing anthropogenic damages, mainly by immisions, on forest eco-systems of Polana
109	E-2-6	Creation of map of load on forests in Polana by individual factors
110	E-2-7	Prevent increase of degree of damage by controlled and aimed
		development of endangered areas in Podpolana region
111	E-2-8	Create lacking bank flora and guarantee a protective function of existing
	L-2-0	bank flora along river Slatina
112	E-3-9	Process a study on saving of cultural monuments in okres Detva, Prepare
112	E-9-8	a declaration of cultural monuments in Detva okres
110	F 0 40	
113	E-3-10	Support programs for development of agro-tourism
114	E-3-11	Save cultural monument - Viglas castle(long-term)
115	E-4-1	Program for removing anthropogenic damages, mainly by immersions,
		on forest eco-systems: I. Stage=Polana; II. Stage=other areas; Revitalisation
	ta a se ti	and stabilisation of slope deformation areas in Slatinske Lazy
116	E-5-2	Ingenier-geological pasportisation of historical objects
117	E-5-4	Prepare a declaration of cultural monuments in Detva Okres
118	E-5-5	Save cultural monument - Viglas castle(short-term)
119	E-5-6	Restoration of village and creation of conditions for agro-tourism,
	en Reise	Geological-tourist map of Okres Detva
120	E-8-2	Declaration of CHA Horna Chrapkova
121	E-8-3	Declaration of protected lime tree in Krivec
122	E-10-9	Construction of wind generators in Obec Latky
		Construction of wind generators in Obec Laiky Construction of wind generators in Obec Detvianska Huta
123	E-10-10	Destination of anomatic to targent estimate industrial and established and
124	E-11-11	Realisation of programs to "green" settlements, industrial and agricultural areas
125	E-11-12	Construction of forest-park above castle Viglas
126	E-11-13	Creation of nature park in the area quarry Jezova
. 127	F 1-1	Realisation of project of "greening" of areas no longer used for agriculture
128	F-2-1	Proposing measures for forest-management plan with respect to potential
		effect of climatic changes in forests
129	F-2-2	Ensure functions of forests for public (walks, picking of mushrooms)
130	F-2-3	Creation of buffer zones, preventing not-rational usage and devastation of forests
131	F-2-4	Evaluation of fulfilling and updating of Realisation Program for removing
		effects of anthropogenic factors, mainly by immisions on forest eco-systems
132	F-2-5	Exploitation of wood and density of forest traffic should be based on
104	120	prepared models
133	F-2-6	Protect integratively forests in order to increase stability of forest
133	F-2-0	ecosystems; Implement efficient technologies and techniques in the
		framework of ecological management and exploitation of forests
134	F-3-1	Guarantee a system of monitoring damages to environment, caused by
	a a cara tara	mining activities
135	F-4-1	Realisation of development programs : - sustaining of biodiversity of forest
		- ecology, growing and production of forests for its integrated exploitation D183;
136	F-4-2	Forestation of areas unsuitable for agricultural means
137	F-5-1	Guaranteeing of integrated forest protection in changing ecological conditions
138	F-5-2	Creation of project to increase share of natural recovery in order to prevent
		the process of decrease of biodiversity and realisation of measures
139	F-5-3	Evaluation and proposal of measures for sustaining biodiversity with respect
		to increase ecological stability of renewable natural sources
140	F-5-4	Processing of program of optimising of pH of forest soil fund with
170	1 3 4	orientation towards strongly acid soils, caused by immision load
1.4.4	1144	
141	H-1-1	Implementation of environmental part of state informational system
142	H-1-3	Implementation of project of Environmental information system as a
		continuing of spatial environmental monitoring system
143	H-2-2	Annual processing and publishing of report on environmental state in Detva
144	-1-3	Publishing of informational brochure to educational path Detva-Kalamarka
145	1-1-4	Construction of educational path at Vodopad-Bystre
146	I-1-5	Informacna and promotion activity in environment secor
147	I-1-6	Informational brochures about protected areas of Detva
148	1-1-9	Proposal of educational model for local inhabitants
149	1-1-11	Creation of conception of educational paths in Detva Okres
150	I-1-14	Hydro-ecological plan of brook basin Detvianka
151	J-1-1	Update of conception of environmental management with respect to new administrative distribution as well as with respect to national environmental action plan
	1 199 199 199 199 199	
152	J-1-2	Creation of specialized environmental administrative staff unit at the Okres

<u> </u>	ocess	Cos sumply in Kiekosing 2
	A-1-6	Gas supply in Klokocina ?
2	A-1-7	Gas supply in Klokoc
3		Gas supply in Slatinske Lazy
4	A-3-38	Thermal layer on the walls of buildings(where /)
5	B-1-3	Sewerage at Detva in 4 streets
6		Sewerage and WWTP at Latky
7		Sewerage at Dubravy
8		Sewerage of Trsovky ay Hrinova
9 -	B-3-4	Installation of water-meters in flats
10 1	B-4-1	Support the programs to revitalise the river Slatina
11	C-1-1	Introduction of separeted collection of municipal solid waste through Phase I - paper,
	12 I. C.	glass, metal, colored glass, and Phase II - biological waste, plastic
12		Restoration of illegal dump sites in Latky
13		In every municipality restore 30 % of illegal sites
14		Decrease the number of illegal sites by at least 50 %
15	E-6-7	Conform the conception of land development with the UPD VUC of
		Central Slovakia region
. 16	E-6-9	Processing or reprocessing of UPD in every areas
17	E-7-1	Continuing in realisation of program "restoration of village"
18	E-9-8	Installation of plastic covers on the poles of 22kV electric supply
19	H-1-2	Detailed information system on waste
		Information event on nature protection - support of children and youngsters
20	I-1-2	
21	1-1-7	Creation of educational path at the mouth of Detva brook(Kalamarka)
22	1-1-8	Establishing of information center in PLA Polana
Done	una de seu Antes Artes	이 있다. 그 것은 것 같아요. 것은 것은 같아요. 가지 않는 것은 것은 것은 것은 것은 것은 것이 있다. 것은 것은 것은 것은 것은 것은 것은 것은 것이 있다. 것 같아요. 같아요. 같아요. 같아요. 것은
	A-1-1	Gas supply in Krivan
1	A-1-1	Gas supply in Krivan Gas supply in Kontarky
1 2	A-1-2	Gas supply in Korytarky
1 2 3	A-1-2 A-1-3	Gas supply in Korytarky Gas supply in Detva-street
1 2 3 4	A-1-2 A-1-3 A-1-4	Gas supply in Korytarky Gas supply in Detva-street Gas supply in Hrinova - upper part
1 2 3 4 5_	A-1-2 A-1-3 A-1-4 A-1-5	Gas supply in Korytarky Gas supply in Detva-street Gas supply in Hrinova - upper part Gas supply in Detva Piest IKrne
1 2 3 4 5 6	A-1-2 A-1-3 A-1-4 A-1-5 A-1-12	Gas supply in Korytarky Gas supply in Detva-street Gas supply in Hrinova - upper part Gas supply in Detva Piest IKrne Gas supply in Krivan II.
1 2 3 4 5 6 7(1)	A-1-2 A-1-3 A-1-4 A-1-5 A-1-12 A-1-23/3	Gas supply in Korytarky Gas supply in Detva-street Gas supply in Hrinova - upper part Gas supply in Detva Piest IKrne Gas supply in Krivan II. Building of trafo-stations at Latky
1 2 3 4 5 6 7(1) 7(2)	A-1-2 A-1-3 A-1-4 A-1-5 A-1-12 A-1-23/3 A-1-23/5	Gas supply in Korytarky Gas supply in Detva-street Gas supply in Hrinova - upper part Gas supply in Detva Piest IKrne Gas supply in Krivan II. Building of trafo-stations at Latky Building of trafo-stations at Klokok
1 2 3 4 5 6 7(1) 7(2) 7(3)	A-1-2 A-1-3 A-1-4 A-1-5 A-1-12 A-1-23/3 A-1-23/5 A-1-23/9	Gas supply in Korytarky Gas supply in Detva-street Gas supply in Hrinova - upper part Gas supply in Detva Piest IKrne Gas supply in Krivan II. Building of trafo-stations at Latky Building of trafo-stations at Klokok Building of trafo-stations at Dubravy
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2 ENVIRONMENTAL ACTION PROGRAME

2.1 Do you have the EAPs?

Du you nav	e uie LAFs		 Assessments of the second secon
	Yes/No?	When?	Who?
Okres	Yes	1997	Okres

2.2 Any particular policies/strategies on the Hron area in your okres

or any indi	cators/criteria for selection of priority programs/projects ?
1	Air protection
2	Water protection
3	Soil protection
4	
5	

2.3 What are the priority programs/projects ? Note; There are noo C,D,E.F sectors ? Note; ** Listed also in the approved territorial development projects

1) Propose	d projects i	n NEAP/KEAP/REAP/OEAP(extract from the recent plan documents)
1	A-	To de-dust the present Anode Plant (Anodaren) in Z SNP a.s.
2	A-	To de-dust the calcinng furnaces (Anodaren) in Z SNP a.s.
3	A-	Electrification of the railway line Banska Bystrica-Zvolen
4	• B-	Reconstruction of WWTP neutralization station in A SNP a.s.
5	••• B- •	Completion of the construction of underground insulation walls (of bentonite)
		around the industrial waste dump, to protect any leakage of infiltrates to the
$(1,2,2,2,\dots,2,n)$		water flow in Z SNP a.s.
7	C-	Construction of a landfill for solid industrial waste including dangerous waste
and shares		in Z SNP a.s.
10	C	Construction of a regional collecting centre for collecting and temporary
		depositing dangerous waste in the Okres
8	C-	Completion of the construction of industrial and dangerous waste from Z SNP a.s.
9	C-	Construction of a bentonite wall for the landfill of red and brown slugged in Z SNP
10	C-	Re-cultivation of the industrial waste landfill in Z SNP a.s.
11	C-	Biological re-cultivation of sludge fields in Z SNP a.s.

2) Priority projects, collected from the Environmental Department of the Okres Office A. No vet done

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No yet o	done A-1-1	Reconstruction of material in ZCND a c
2		Reconstruction of motorways in ZSNP a.s.
	A-1-3	Installation of new burners in order to decrease emissions of NOx in ZSNP a.s.
3	A-1-8	Gas supply in PS a.s. Hlinik nad Hronom
4	A-1-9	Gas supply to ZS(School) in Obec Vyhne
5	A-1-10	Gas supply to MS I(School) in Mesto Ziar nad Hronom
6	A-1-11	Gas supply to DDaM in Mesto Ziar nad Hronom
7	A-1-12	Gas supply to ZS in Obec Lutila
8	A-1-13	Gas supply to ZS in Obec Lovca
9	A-1-14	Gas supply in Obec Lovcica-Trubin (Obec+SPP)
10	A-1-15	Gas supply in Obec Dolna Tmavka (Obec+SPP.)
11	A-1-18	Gas supply in Hlinik nad Hronom-IBV pad Lazy
12	A-1-19	Gas supply in SPP Vyhne-cast Dolinky
13	A-1-20	Gas supply in Vyhne-cast finske domky
14	A-1-21	Gas supply in Ziar nad Hronom-S. Podhadie
15	A-1-23	Gas supply in Obec S. Teplice
16	A-1-24	Gas supply in Bzenica -cast Bukovina(Obec+SPP)
17	A-1-27	Gas supply in SAD Kremnica
18	A-1-28	Warm water supply to NAD in Mesto Ziar nad Hronom
19	A-1-29	Warm water supply to PaC a.s. Hlinik nad Hronom-parna kotolna
20	A-1-30	Warm water supply to PaC a.s. Hlinik nad Hronom kurenie
21	A-1-32	Introduction of new low-emission burners in SS a.s. Vyhne
22	A-1-34	Reconstruction of production line in Kerko a.s.
23	B-1-9	Sewerage and WWTP in Obec Janova Lehota
24	B-1-12	Sewerage and WWTP in Obec Kunesov
25	B-1-13	Sewerage and WWTP in Obec Lehotka pod Brehmi
26	B-1-14	Sewerage and WWTP in Obec Lovcica-Trubin
27	B-1-15	Sewerage and WWTP in Obec Hronska Dubrava
28	B-1-16	Sewerage and WWTP in Obec Bzenica
29	B-1-17	Sewerage and WWTP in Obec Kosorin
30	B-1-18	Sewerage and WWTP in Obec Lovicica-Trubin
31	B-1-19	Sewerage and WWTP in Obec Slaska
32	B-1-20	Sewerage and WWTP in Obec Horna Zdana
33	B-1-22	Sewerage and WWTP in Obec Prochot
34	B-1-23	Sewerage and WWTP in Obec Trnava Hora
35	B-1-24	Sewerage and WWTP in Obec Prestaviky
36	B-1-25	Sewerage and WWTP in Obec Dolna Trnavka
37	B-1-20	Sewerage and WWTP in Obec Doina Triavka
38	B-1-20	Sewerage and WWTP in Obec Doina Zdana Sewerage and WWTP in Sasovske Podhradie
39	B-1-27 B-1-28	
		Sewerage and WWTP in Obec Bartosova Lehotka
40	B-1-30	Sewerage and WWTP in Obec Kremnicke Bane
41	B-1-31	
42	B-1-33	WWTP of red and brown slugs in Z SNP a.s.
43	B-1-34	Reconstruction of sewerage system in STS a.s., Vyhne
44	B-1-35	
45	B-1-36	Reconstruction of sewerage network in PD ZH
46	B-1-37	Construction of NS in Pohr. Stroj a.s., Hlinik nad Hronom

48	<u>B-2-2</u>	Completion of the construction of water tank in Obec Kosorin
49	B-2-3	Construction of small water power station on Hron river In Mesto Ziar nad Hronom
50	B-2-4	Construction of small water power station on Hron river in Obec Hronska Dubrava
51	B-3-4	Construction of water-main supply in Obec Bzenica
52	B-3-5	Construction of water-main supply in Obec Lovca
53	B-3-6	Construction of water-main supply in Obec Dolna Zdana
54	B-3-7	Construction of water-main supply in Obec Prochot
55	B-3-8	Construction of water-main supply in Obec Prestavlky
56	B-3-9	Construction of water-main supply in Obec Horna Zdana
57	B-3-13	Construction of water-main supply in Obec Vyhne-Glorik
58	B-3-14	Construction of water-main supply in Obec Repiste
59	B-3-15	Construction of water-main supply in Obec Kosorin
60	B-5-1	Monitoring system of wells

s. Under	process	
· 1 ·	A-1-4	Gas supply to the boiler rooms of the heating plant in ZSNP a.s.
2	A-1-5	Decrease of emissions of organic compounds in ZSNP a.s.
3	A-1-6	Continuous monitoring of SO ₂ , No _x , CO of Z SNP a.s.
4	A-1-22	Gas supply to SPP in Mesto Ziar nad Hronom
5	A-1-25	Gas supply to SPP in Obec Trnava Hora
6	A-1-33	Gas supply to SOU, ZS and MsBP in Mesto Kremnica
7	B-1-2	Sewerage in Obec Vyhne
8	B-1-4	Sewerage and WWTP in Mesto Kremnica/Horna Ves
9	B-1-5	Sewerage and WWTP in Obec Sklene Teplice
10	B-1-6	Sewerage and WWTP in Obec Hlinik nad Hronom
11	B-1-7	Sewerage and WWTP in Obec Lovca/Mesto Ziar nad Hronom
12	B-1-8	Sewerage and WWTP in Obec Ladomerska Vieska
13	B-1-10	Sewerage and WWTP in Obec Stara Kremnica
14	B-1-11	Sewerage at recreation cottages at Skalke ?
15	B-1-21	Sewerage and WWTP in Obec Ladomerska Vieska
16	B-3-11	Construction of water-main in Obec Krahule
17	B-3-17	Reconstruction of water-main supply in Mesto Kremnica
18	B-4-1	Carry out reconstruction of one-layer underground tanks near CS PHM
19	C-2-4	Separated cellection of municipal waste
20	C-3-1	Recultivation of industrial waste landfill in Z SNP a.s.
21	C-3-2	Biological recultivation of slidge fields in Z SNP a.s.
22	C-3-3	Liquidation of old landfills in the Okres

C. Done		
1	A-1-2	Reconstruction of fabric filters in ZSNP a.s.
2	A-1-16	Gas supply in Obec Ladomerska Vieska(Obec+SPP)
3	A-1-17	Gas supply in Obec Hlinik nad Hronom-dom sluz
4	A-1-26	Gas supply in Obec Slaska, Kosorin and Janova Lehota(Obec+SPP)
5	A-1-31	Reconstruction of boiler room in Agropodnik, Hlinik nad Hronom
6	B-1-1	Sewerage in Obec Lutila
7	B-1-3	Reconstruction of NS by Alufinal a.s.
8	B-1-32	Reconstruction of waste water monitoring NS by Alufinal a.s.
9	B-1-38	Construction of NS by Mincovna s.p.
10	B-3-1	Construction of water-main supply in Obec D. Trnavka
11	B-3-3	Reconstruction of water-main supply in Mesto Ziar nad Hronom
12	B-3-10	Construction of water-main supply in Obec Hlinik nad Hronom
13	B-3-12	Construction of water-main supply in Obec S. Teplica-part Lane
14	B-3-18(1)	Introduction of household water meters and water savers in Ziar nad Hronom
15	B-3-18(2)	Introduction of household water meters and water savers in Mesto Kremnica
16	B-3-18(3)	Introduction of household water meters and water savers in Hlinik nad Hronom
17	B-3-18(4)	Introduction of household water meters and water savers in Obec Vyhne
18	B-4-2	Prevention of winter maintenance road sprinkling with hazardous chamical
19	C-1-1	Construction of landfill of industrial solid waste, included NO
20	C-1-2	Construction of regional collection centres for collection and temporary storage
1	a de la composición d	of NO for the Okres
21	C-1-3	Dispose stored NO on appropriate landfills through appropriate approarch
22	C-2-1	Completion of landfill for industrial and NO
23	C-2-2	Contstruction of selection facility for secondary raw materials at TKO Horne
1 2 24		Opatovce landfill
24	C-2-3	Separated collection, including post-selection of waste, separation of problem
		compounds in municipal waste, and composting of biological waste

NAME OF OKRES			Z	ARNOV	ICA	KRAJ	Banska Bystrica
· · · · · · · · · · · · · · · · · · ·					1997 - 19		
o, of Okr	res Staf	F	160			Sections i	n Environmental Department
o. of Env	/iron. St	aff	10		1	Building	
	-	•			2	Air Protectic	
		· · · ·		e de la composition d Composition de la composition de la comp	3	Waste Man	
$(-1)^{-1} = 0$		to success.			4	Water Mana	
					5	Nature & La	ndscape Protection
		IAL PLAN					
i.1' <u>Do y</u>	ou hav		orial Plans ?		e se e		
		Yes/No?	When?	Who?			
Okre		Yes	1995	Okres	Former te	rritory(Ziar-BS-Z	(arnovica)
		(See list)	arnovica and	-			(a) A state of the first state of the sta
	_	not availab		rview			
Note	at are th e; (A) Pi	e priority p ublic work p	rograms/pro	jects at pre roved by th		vernment in 199	18
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Note **; L	at are th e; (A) P isted in 1 2 3 4	e priority p ublic work p the EAP P <u>1.4</u> <u>1.5</u> 6.1.1 6.1.9	rograms/pro projects app riority Project Developme (A)Construct road in Ziar (A)Reconst (A)Reconst - Banska St (A)Reserva Zvolen - Ko	jects at pre- roved by th cts nt of Zarno tion of new n/H in the ruction of r ruction of t tiavnica with tion of spa sice	ne State Go ovica - Ziar ovica - Nova w route of th section of th section of th oad 1/76 in he road 11/5 th construct ces for plar	n/H area as a re Bana area as a ne road I/65(E 5 the border of Nit the sector of Hr 77 and other ro ion of bypasses ined high-speed	sidential center a inhabitation center 71) and reconstruction of original ra Kraj onsky Benadik - border of NT Kraj ads in the sector of Zarnovica I railway route Bratislava - Nitra -
Note **; L	at are the second secon	e priority p ublic work r the EAP P <u>1.4</u> <u>1.5</u> 6.1.1 <u>6.1.9</u> 6.1.20	rograms/pro projects app riority Project Developme (A)Construct road in Ziar (A)Reconst (A)Reconst (A)Reconst - Banska St (A)Reserva Zvolen - Ko Realisation Central-Slo	jects at pre- roved by the cts nt of Zarno tion of new n/H in the ruction of re- ruction of t tiavnica with tion of spa sice of connec vakia wate	ne State Go ovica - Zlar ovica - Nova w route of th section of th section of the ne road II/5 th construct ces for plar tion of the V r managem	n/H area as a re Bana area as a ne road I/65(E 5 the border of Nit the sector of Hr 77 and other ro ion of bypasses ined high-speed Vest-Slovakia w ent network tho	sidential center a inhabitation center 71) and reconstruction of original ra Kraj onsky Benadik - border of NT Kraj ads in the sector of Zarnovica I railway route Bratislava - Nitra - rater management network to the ugh drinking water supply from
Note **; L	at are the second seco	e priority p ublic work r the EAP P 1.4 1.5 6.1.1 6.1.20 7.27NT	rograms/pro projects app riority Project Developme (A)Construct road in Ziar (A)Reconst (A)Reconst (A)Reconst - Banska St (A)Reserva Zvolen - Ko Realisation Central-Slo Gabcikovo	jects at pre- roved by th cts nt of Zarno tion of new n/H in the ruction of re- ruction of t tiavnica wit tion of spa sice of connec vakia wate water sour	ne State Go ovica - Ziar ovica - Nova w route of th section of th section of the ne road II/5 th construct ces for plar tion of the r managem ce through	n/H area as a re Bana area as a ne road I/65(E 5 the border of Nit the sector of Hr 77 and other ro ion of bypasses ined high-speed Vest-Slovakia w ent network tho Gabcikovo grou	sidential center a inhabitation center 71) and reconstruction of original ra Kraj onsky Benadik - border of NT Kraj ads in the sector of Zarnovica I railway route Bratislava - Nitra - rater management network to the

. 1	8	[[. Z.].].	Reservation of space for planned neavy 100 kV double line between the control
			facilities in Timace - Kozarovce - Horna Zdana - SLOVALCO a.s. in Ziar n/H
	9		(A)Extension of group water line of Turcek, from Ziar nad Hronom water pipes to Hronsky Benadik water pipes
	10	8.1.4.11NT	Completion of water supply in Mesto Levice - Obec Timace - Hronsky Benadik
in. Li	11	8.2.7NT	(A)Preparation of construction of line 2x110 kV on the route Levice - Nova Bana -
			Ziar nad Hronom and to protect the corridor for its implementation
	12		(A)Regional landfill of municipal waste for the Okres
	13		(A)Installation of gas line in Obec Brehy, Hrabicov, Ostry Grun, Zupkov, Horne Hamre, Klak, Orovnica, Rudno nad Hronom and Voznica

2 ENVIRONMENTAL ACTION PROGRAME

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2.1	Do you hav	ve the EAPs	?	n an an Artan An Antan An Antan Antana Antan
		Yes/No?	When?	Who?
	Okres	No	-	- 19 - 19 1
1.1				· · · · · · · · · · · · · · · · · · ·

2.2 Any particular policies/strategies on the Hron area in your Okres or any indicators/criteria for selection of priority programs/projects ? 1 not available at the interview

2.3 What are the priority programs/projects ? Note; ** Listed also in the approved territorial development projetcs

1) Propose	d projects	in NEAP/KEAP/REAP/OEAP(extract from the recent plan documents)	· · ·			
1	В-	Construction of sewerage and WWTP in Obec Hodrusa - Hamre	· · · ·		<u>, 1997</u>	
2	C-	Completion of the construction of landfills in Obec Brehy (and Luhyna)		···· · · ·		-11
hearman and a second second second	*****					

2) Priority projects, collected from the Environmental Department of the Okres Office

A. No yet c	lone	
1	A-1-4	Gas supply to I, kindergarten in Mesto Nova Bana
2	A-1-5	Gas supply to the special school in Obec Hodrusa-Hamre
3	A-1-6	Finish the reconstruction of gas boiler by installation of low-emission burners in Izomat
4	A-1-7	Installation of ecological facility to furnace in Izomat a.s.
5	A-1-9	Gas supply to town centre in Mesto Nova Bana
6	A-2-2	Installation of separators to the incinerators in Preglejka a.s. (plywood)
7	A-2-3	Installation of separator behind the furnace for wooden waste in Preglejka a.s.
8	A-2-4	Collection of wooden waste and granules in Preglejka a.s. (plywood)
9	A-2-5	Improve management system for boiler in Preglejka a.s. (plywood)
10	A-2-6	Installation of separator behind the furnace in Preglejka a.s. (plywood)
11	B-4-7	Extension of water supply in Obec Hronsky Benadik
12	B-4-18	Water supply in Obec Rudno nad Hronom
13	C-1-4	Involve at least one company in concentrating and disposing of waste
14	E-1-1	Process a documentation on local USES

B. Under process

D. Onaci p	100000	
1	A-1-12	Gas supply in Obec Rudno nad Hronom
2	A-1-13	Extension of gas supply in Mesto Nova Bana
3	A-1-14	Gas supply in Mesto Zarnovica - Slovak Automobile Transport
4	A-2-7	Continue construction of gas supply in Mesto Zarnovica
5	B-4-6	Completion the water supply - third branch - in Obec Mala Lehota
6	B-4-10	Building of supply pipe and water reservoir in Revistske Podzamcie - Zarnovica
· 7	B-4-13	Completion of water supply in Revistske Podzamcie
8	C-1-5	Enhance a propagation of separation of waste
9	C-1-6	Support devices used for waste disposal
10	C-1-7	Check depositing of municipal waste at the landfill sites
11	C-1-8	Elimination of waste dumps
12	C-1-9	Construction of transfer station of waste
13	E-2-1	Natural protection according to new legislation
14	E-2-2	Protect the migration of animals (stork
15	E-2-3	Guarantee the protection and treatment of protected tree
h		

C Done

O. DONG		에도 사이지 않았다. 이번, 사람이 도시에 이 도로 만큼 잘 <u>있는 것이 되는 것이 있는 것이 가</u> 것이 있는 것이 가 있는 것이 있는 것이 있다. 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있다.
1	A-1-15	Gas supply in Kovohron VD, Mesto Nova Bana
2	A-2-1	Gas supply of Zinc factory - ZIN s.r.o., Hronsky Benadik
3	C-1-3	All hospitals have to have treaties with waste eliminator companies
4	B-5-1	Reconstruction of galvanization in ZIN s.r.o., Hronsky Benadik
5		Reconstruction of neutralisation station in ZIN s.r.o., Hronsky Benadik
6	B-5-3	Modernisation of production line in Izomat a.s., Nova Bana

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NAME OF OKRES	ZLA	TE MOR	AVCE	KRAJ		Nitra	
• • • • • • • • • • • • • • • • • • •				- -		· · · · · · · · · · ·	
No. of Okres Staff	155			Sectior	ns in Environme	ntal Departme	ent
No. of Environ. Staff	12	1	1	Building	· · · .		
	· .		2	Nature Pro	otection		

1 TERRITORIAL PLAN

1.1 Do you have the Territorial Plans?

	oo you nav	re the remit	onal rians		 				
ſ	1.14	Yes/No?	When?	Who?		1997 - 19			
- [Okres	Yes	1997	Okres	1999 - C	: 1	ta arti	 and the second	
[Municip.	(See list)		-	 a a se	 	 		

1.2 Any particular policies/strategies on the Hron area in your okres

or any indicators/criteria for selection of priority programs/projects ?

not available at the interview

1.3 What are the priority programs/projects at present? Note; (A) Public work projects approved by the State Government in 1998

**; Listed in the EAP Priority Projects

1	1.6	Development of Mesto Zlate Moravce as a center for regional significance
2		(A)Preparation of construction of new road I/65 Nitra - Caradice with the category of R 22.5(100)
3	7.24	Electrification and modernization of the railway route 141 Nitra - Kozarovce
4	7.27	(A)Reservation of spaces for planned high-speed railway route Bratislava - Nitra - Zvolen - Kosice
5	8.1.4.16	(A)Completion of water supply in Obec Cierne Klacany - Volkovce - Olichov
and a second		- Caradice
6	8.1.5.2c)	(A)Intensification of WWTPs in Mesto Zlate Moravce
7	8.1.5.4	Ensuring of construction of WWTPs and serwage in Obec Cierny Klacany, Obyce and Volkovce

2 ENVIRONMENTAL ACTION PROGRAME

2.1 Do you have the EAPs ?

•		Yes/No?	When?	Who?
	Okres	Yes	1997	Okres
	1.1			

2.2 Any particular policies/strategies on the Hron area in your okres

· · ·	or any ind	icators/criteria for selection of pri	ority programs/projects ?			
		not available at the interview				
	in an The Alfred States					
2.3	What are	the priority programs/projects ?				1. T
- 1 - j.	Note; ** Li	sted also in the approved territor	ial development projetcs		Second Second	
1.1	a se fa t		2 R Logic (* 2 Projektion) - 1977			

1) Proposed projects in NEAP/KEAP/REAP/OEAP(extract from the recent plan documents)

 1
 C Separated collection of municipal waste

 2
 B Completion of construction of WWTP in Obec Nemcinary

2) Priority projects, collected from the Environmental Department of the Okres Office

A. No yet done

not available

B. Under j	orocess		· · · · · · · · · · · · · · · · · · ·		e di Marte	
[not available					
C. Done						
	not available			and the second		
			a sa			 at a gitte i da

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NAME OF OKRES	L	EVICE	KRAJ	Nitra
	••••••••••••••••••••••••••••••••••••••			
No. of Okres Staff	348		Sections	s in Environmental Department
No. of Environ. Staff	23	1	Nature pro	otection, Territ. plan, Region. dev.
		2	Protection	of air, soil, water pollution

3

1 TERRITORIAL PLAN

1.1 Do you have the Territorial Plans?

	•• . •		a anna a dh'i bha an air an an	a second and the second s			
	Yes/No?	When?	Who?		and the state of the second		
 Okres	Yes	1997	Okres		e de traca de tra		and the second second
Municip.	(See list)		-	$(x_1,y_2,y_3,y_4,y_5,y_5,y_5,y_5,y_5,y_5,y_5,y_5,y_5,y_5$		and the second second	
Regional te	erritorial sys	tem of ecolo	gical stabilit	ly of Levice, 1994			

Building

1.2 Any particular policies/strategies on the Hron area in your okres

or any indicators/criteria for selection of priority programs/projects ? not available at the interview

1.3 What are the priority programs/projects at present?

Note; (A) Public work projects approved by the State Government in 1998 **; Listed in the EAP Priority Projects

1	1.4	Development of Mesto Levice as a residential center
2	1.8	Development of Mesto Zeliezovce and Timace as sub-residential centers
3 3	1.9.3	Development of Obec Kalna nad Hronom, Tekovske Luzany, Pukanec, Sarovce,
		Nova Dedina, Stary Tekov, Farna, Pohronsky Ruskov, Velky Dur, Zemberovce
		and Batovce as residential centers of local significance
4	2.2.6	Development of recreational areas in Obec Batovce and Pukanec
5	2.8	Development of recreational areas for mainly inhabitants of large city of Levice
6	5.6	Ensuring water regime for meadow forests in areas of the Danube, Hron rivers
7	5.7	Implementation of forest planting in river wolds, especially on areas of erosion and near springs
8	5.8	Initiation of grass vegetation, protection of wetlands and preservation of natural
		depressions to mitigate water run-off and to preserve old water routes of Hron
9	7.2	(A)Ensuring of width adjustment on the road I/51 Nitra - Levice, including the north
		bypass around Velky Dur and the north bypass around Horna Sec
10	7.14	Completion of bypass around Kalna nad Hronom with fly-over
		crossing above the railway route No. 150
11	7.21	Reservation of space for width adjustment of the road connection I/51 from
		Zemberovce on to Dudince to the category \$9.5/80
12	7.24	Electrification and modernization of the railway route 141 Nitra - Kozarovce
13	7.27	(A)Reservation of spaces for planned high-speed railway route Bratislava - Nitra -
		Zvolen - Kosice
14	8.1.4.1	(A)**Completion of water supply Kolta - Levice and Plave Vozokany - Tekovske Luzany
15	8.1.4.2	(A)Completion of water supply in Obec Ina - Tehla and Lula(outside)
16	8.1.4.3	(A)Completion of water supply in Obec Bajka - Ondrejovce - Tura
17	8.1.4.4	(A)Completion of group water piping in Obec Vysne nad Hronom - Dolna Sec
18	8.1.4.5	(A)Completion of water supply in Mesto Levice - Obec Krskany - Horsa
19	8.1.4.6	(A)Completion of water supply in Obec Hronske Kosihy - Nova Dedina - Drzenice -
		Zemberovce - Batovce - Hronske Kosihy - Cajkov
20	8,1.4.7	Completion of pumping station in Obec Batovce
21	8.1.4.8	Completion of water supply in Obec Cajkov
22	8.1.4.9	Completion of water supply in Obec Horna Sec
23		Completion of water supply in Obec Velky Dur
24	8.1.4.11	Completion of water supply in Mesto Levice - Obec Timace - Hronsky Benadik
25	8.1.4.12	
26	8.1.4.13	Completion of water supply in Obec Cankov ? - Bory,Demandice(outside)
27	8.1.4.29	(A)Completion of water supply in Mesto Zeliezovce - Sahy, including Obec Pastovce,
	a da ser da	Sikenica, Kukucinov, Zbrojniky and Hontianska Vrbica)
28	8.1.4.30	(A)Completion of water supply in Mesto Zeliezovce - Obec Hronovce -
		Pohronsky Ruskov - Cata - Male Ludince - Salov - Zalaba
29	8.1.4.31	
an ei stele		Hontianska Vrbica

30	8.1.4.32	(A)Completion of group water piping in Obec Nyrovce - Malas
31		(A)Completion of group water piping in Obec Farna - Velke Ludince - Kuralany - Ket?
32	8.1.5.1h)	(A)**Completion of serwerage and WWTP in Obec Batovce, Kozarovce, Velke
		Kozmalovce, Tekovske Luzany and Mesto Zeliezovce
33		(A)Intensification of WWTPs in Mesto Zeliezovce and change the recipient
34	8.1.5.2j)	*Ensuring of the construction of WWTP in Obec Timace
35	8.1.5.3k)	(A)**Dolna Sec, Horna Sec, Zemliare and Vysne n/H into WWTP in Dolna Sec
36	8.1.5.4	(A)*Ensuring of construction of WWTPs and serwage in Obec Nova Dedina, Rybnik,
		Hronske Klacany, Hontianska Vrbica, Farna, Mytne Ludany, Velke Kozmalovce,
		Zemberovce, Velky Dur, Velke Ludince, Stary Tekov, Pohronsky Ruskov, Cajkov,
4	1 - E - E - E - E - E - E - E - E - E -	Cata, Kozarovce, Hronovce, Dolny Pial, Caka, Krskany, Novy Tekov,
		Plave Vozokany and Podludany
37	8.2.7	(A)Preparation of construction of line 2x110 kV on the route Levice - Nova Bana - Ziar
		nad Hronom and to protect the corridor for its implementation
38		(A)Dumping site of low and medium radioactive waste in Mochovce
. 39	7.2.7BB	(A)Reservation of space for planned heavy 100 kV double line between the control
		facilities in Timace - Kozarovce - Horna Zdana - SLOVALCO a.s. in Ziar n/H

2 ENVIRONMENTAL ACTION PROGRAME

2.1 **n**-

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[Yes/No?	When?	Who?						e gebou	ang sa Kabupatén	
.[Okres	Yes	1997	Okres						a su di di		
	Conception	of Environ	mental Care	1994		1 - STR (F 1 - 42 - 12		1.35	is a susseig	2		•

2.2 Any particular policies/strategies on the Hron area in your okres

	ora	ny	Indic	cators/cnteria for selection of phority programs/projects ?
· [.:	1		Drinking water
	1.12	2	19	Soil protection
		3		Waste(especially Hospital and Livestock)
[.4		Air protection
[1.	5		Nature protection(and tourism)

2.3 What are the priority programs/projects ? Note; ** Listed also in the approved territorial development projetcs

1) Proposed projects in NEAP/KEAP/REAP/OEAP(extract from the recent plan documents)

1	A-	Reconstruction of incinerator in Levitex a.s, Levice
2	A-	Reconstruction of incinerator of sanitary waste in Hospital Levice
3	A	Introduction of gas into boiler-room in SES a.s., Zeliezovce
: 4	A-	Introduction of gas into municipalities-finishing gas installation in 8 municipalities
		of the Okres
5	Β-	*Construction of sewerage and WWTP in Obec Kozarovce
6	В-	**Construction of sewerage in Obec Horna Sec
7	B -	**Construction of sewerage in Obec Dolna Sec
8	B -	Expansion of the sewerage in Mesto Levice
9	B-	*Construction of WWTP in Obec Timace
10	B-	Construction of sewerage and WWTP in Obec Santovka
11	B-	**Intensification of WWTP and serwerage in Mest Zellezovce
12	B-	Connect the serwerage of the slaughterhouse to the municipality's serweage and
	a sea hat de	WWTP system in Zellezovce
13	B-	Construction of WWTP in Sugar factory and cannery in Obec Pohronsky Ruskov
14	B	Construction of WWTP in Obec Sarovce
15	В-	Construction of sewerage in Obec Sarovce
16	B	*Construction of sewerage in Obec Stary Tekov
17	. в В- се	Construction of sewerage and WWTP at Kalianciakovo in Mesto Levice
18	B-	Construction of sewerage and WWTP in Obec Maly Kiar
19	B-	Completion of construction of the water-main for Obec Mytne Ludany, Stary
		Hradok and Jur nad Hronom
20	<u>B-</u>	**Construction of water-main in Tekovske Luzany
21	<u>B-</u>	Reconstruction of water-main at Kalinciakovo in Mesto Levice
22	<u>B-</u>	Reconstruction of water-main for Obec Timace
23	<u> </u>	*Reconstruction of WWTP in Obec Hronske Kl'acany
24	B-	Construction of feeder drinking water pipe from long distance conduit, supplying to
L	<u> </u>	the municipalities in the protected zone of nuclear power station in Mochovce

1		
	· · · ·	
	n	Completion of water main in the municipalities along the route of long distance
25	B-	Completion of water-main in the municipalities along the route of long-distance
		conduit from Kolta and Zellezovce
26	<u>B-</u>	Creation of vegetation protection belt on the periphery of the small water reservoirs
27	C-	Closing and re-cultivation of the solid municipal waste landfill sites at Richnava
		for Mesto Levice
28	C-	Securing of the suitable storage of hazardous waste by effective system of
· · · ·		containarisation
29	C-	Securing of the disposal of all hazardous waste assigned to be disposed
Constant of the second	· ·	in recently built incinerators in Okres Nove Zamky or in Duslo Sala and in the
		regional disposal site
30	C-	Extension of the separate collection of secondary raw materials from collection of
		municipal waste, through collection of all posible waste of utilisation
31	C-	Establishment of a line used for thorough separation of secondary raw materials,
	Ĩ	already separated from municipal waste
32	C-	Increase of the portion of composited biological waste by building at least one
02	ale Maria	compost plant in the area between Sahy to Dolne Semerovce
33	C-	Re-evaluate the nessesity of composing biological wastes from agriculture
	0-	followed by realisation
34	<u>C-</u>	Control prevent from rise of wild landfills with consistency
35	C-	Strengthen the natural barriers(tree planting, windbreaks, etc.) in the area around
A share a share	· · · · · · · · · · · · · · · · · · ·	the Hospital Mochovce
36	<u> </u>	To build a by-pass around Mesto Levice
37	E-	Re-fertilisation of eologically loaded areas to create conditions for preserving
		biodiversity

2) Priority projects, collected from the Environmental Department of the Okres Office A. No yet done

1

A-1-61 Sealing of waste incinerator in Levitex s.e., Levice

B Under process

1	A-1-178	Gas supply to the boiler room of EXUNACO, Pukanec
2		Serwerage in Zeliezovce
3		**Sewerage and WWTP in Obec Tekovske Luzany
4	B-3-21	Construction of water supply in protected land area of Mochovce, JE Mochovce
5	B-3-25	Gradual reconstruction of waterflow bank vegetation
6		Planting of plants beside the water-flows
7	C-2-12	Segregated waste disposal system for Pukanec and neighbouring municipalities
8	E-2-11	Revitalisation of area in proximity of nuclear power plant and regional nuclear waste deposit site
9	E-4-21	Revitalisation and agrotourism development in 28 municipalities

Ċ	Done		
	1	A-1-14	Gas supply to Levice meat processing factory(LMP) in Mesto Levice
	2	A-1-160	Gas supply to boiler room of NsP in Zeliezovce
Ē	3	A-1-254	Gas supply to boiler room and emmision monitoring for Levitex s.e. in Levice
Γ	4		Serverage and WWTP in Obec Batovce
. [5	B-1-206	Serwerage and WWTP for psychiatric sanitarium in Obec Hronovce
	6	C-4-31	Construction of regional waste landfill site in Levice
Г	7	C-7-3	Closing and restoration of landfill site of Richnava for Mesto Levice
Γ	8	C-7-4	Restoration of landfill sites in Levitex s.e., Levice
	9		Preparation of territorial development plan of Nitra Kraj
	10	J-1-4	Preparation of EAP of Okres Levice

NAME OF OKRES			VE ZA	MKY	KRAJ		Nitra
of Okres Sta		 		· · · · · · · · · · · · · · · · · · ·	Sections	in Environment	al Danartment
				1	In.a.		
of Environ. Staff			2	In.a.			
				3	In.a.		
TERRITO	RIAL PLAN	ave en en e	i tribuit		10		
Do you ha	ve the Terri	torial Plans	?		and the second		사람은 방법을 위해 가지 말했다.
	Yes/No?	When?	Who?		n de Weige de la constanta de Remainde de la constanta de la	te de part la strade	
Okres	Yes	1996	Okres	Aurex con	sultant		<u>tereto de la secono</u>
Municip.	(See list)	<u> </u>	<u>.</u>				
Regional	erritorial sys	stem of ecolo	ogical stab	ility of Nove	Zamky, 1994	a di sasta diga di	an an an tha an goard
				ne State Go	vernment in	998	
**; Listed	in the EAP F	Priority Proje	cts				
1	in the EAP F	Priority Proje	cts ent of Mest	o Stuvrovo a	is a sub-regio	onal residential c	
1 2	in the EAP F	Priority Proje Developme Developme residential	cts ent of Mesternt of Obec centers of	<u>o Stuvrovo a</u> Svodin, Gb local signific	<u>is a sub-regi</u> k elce, Strekov ance	<u>onal residential c</u> , Kolta, Salka ar	nd Kamenin as
1	in the EAP F	Priority Proje Developme Developme residential Developme	cts ent of Mesternt of Obec centers of ent of water	<u>o Stuvrovo a</u> c Svodin, Gb local signific r tourism and	is a sub-regio elce, Strekov ance d cyclo-touris	onal residential c , Kolta, Salka ar m around Mesto	nd Kamenin as
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 Obec Jasova - Dubnik

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 8.1.5.4
 Ensuring of construction of WWTPs and serwage in Obec Strekov, Kameny Most, Kamenica nad Hronom, Nana, Mala nad Hronom, Kamenin, Bina, Bajtava, Ruban, Kolta, Dedinka, Bardonovo and Bruty

2 ENVIRONMENTAL ACTION PROGRAME

2.1 Do you have the EAPs?

	Doyouna				
1		Yes/No?	When?	Who?	
	Okres	Yes	1997	Okres	
• •					

2.2 Any particular policies/strategies on the Hron area in your okres

or any indi	icators/criteria for selection of priority programs/projects ?
1	Improvement in Mochcova protected zone
2	Water supply from Gabticova
⁵ 3	Gas supply
4	Sewerage
5	

2.3 What are the priority programs/projects ? Note; ** Listed also in the approved territorial development projetcs

· · 1 .	A-	Gas distribution to the thermo-bearing oil heating process (without any
		separating devices) in ADP a.s., Sturovo
2	A-	Reduction of emissions by the technology of drying the backing sand
·		- separating devices in ADP a.s., Sturovo
3	A- •	Restoration of the process of neutralizing the absorption tower in ADP a.s., Sturovo
4	A-	Implementation of low-emission burners on K3 boiler of the power source
		in ADP a.s., Sturovo
5	A-	Application of cloth filters for K5 boiler of the power source in ADP a.s., Sturovo
6	A-	Ecologization of the final disposal site in ADP a.s., Sturovo
7	A-	Liquidation of de-gases and warming of TNO in ADP a.s., Sturovo
8	A-	Modernization of regeneration chemicals?
9	A-	Boiler ?
10	A-	Implementation of new secondary regeneration in ADP a.s., Sturovo
11	B-	Renewal and modernization of the washing the splits in ADP a.s., Sturovo
12	B-	Completion of the construction of the waste water primary purification plant
	and the second	on Z-04 in ADP a.s., Sturovo
10	В-	Reconstruction of a station for draughting oil substation on Z-01 in ADP a.s.
11	В-	Restoration and modernization of the wooden chips washing process
1		on Z-02 in ADP a.s., Sturovo
12	C-	Landfill of the waste in Obec Nova Vieska

2) Priority projects, collected from the Environmental Department of the Okres Office

A. No yet o	ione	<u>, 실험을 하는 것을 수준 한 방법</u> 에 대한 것이라. 이는 것은 것이라고 있는 것이라. 것이라. 이는 것이라. 것이라. 이는 것이라. 것이라. 이는 것이 있는 것이라. 이는 것이 있는 것이라. 이는 것이 있는 것이라. 이는 것이라. 이는 것이 있는 것이 있다. 이는 것이 있는 것이 없는 것이 있
1	A-1-5	Ecologisation of landfill site of coal deposit-Z06 in ADP a.s., Sturovo
2	A-1-7	Modernisation of impregnation line-Z0 in ADP a.s., Sturovo
3	A-1-8	Implementation of an evaporator unit for the regeneration boiler and waste
		gas washer on Z 02 of ADP a.s., Sturovo
4	A-1-12	Building of gas network in boiler room center in Obec Bina
5	A-1-13	Reconstruction of separation unit -boiler K5 Z06- in ADP a.s., Sturovo
6	A 1-34	Regeneration chemicals 02 start of new secondary regeneration in ADP a.s., Sturovo
7	A-1-35	Construction of gas system and gas burners, heating of TNO, oxidation of
		asphalt, sand-dryer unit in ADP a.s., Sturovo
8	A-1-36	Reconstruction of heating device of TN0-Z0 in ADP a.s., Sturovo
9	B-1-11	Intensification WWTP in Vino a.s., Gbelce
10	B-2-26	Start construction of water supply system in Obec Pavlova
11	C-5-2	Segregation of waste in Mesto Sturovo

B. Under process

<u>. D. Under p</u>	100855	
1	A-1-6	Heating of TN0 Z0, waste disposal in ADP a.s., Sturovo
2	A-1-30	Gas supply in Obec Luba
3	A-1-31	Gas supply in Obec Bela
4	A-1-32	Gas supply in Obec Bruty
5	B-1-3	Finish the construction of waste water treatment unit of agricultural cooperative
		Svodin the started we have a start the started started by a non-
6	B-1-7	Sewerage and treatment plant in Kamenica n/Hronom
7	B-2-5	Completion of the construction of water supply in Obec Dedinka
8	B-2-7	Completion of the construction of water supply in Obec Kolta
9	B-2-24	Start the construction of water supply in Obec Kamenin
10	B-2-26	Start the construction of water supply in Obec Pavlova
11	C-1-2	Construction of municipal waste landfill site(will be start soon) in Obec Nana
12	C-4-7	Restoration of landfill site of municipal waste in Mesto Sturovo(got permission)
13	C-4-8	Restoration of landfill site of municipal waste at ADP a.s., Sturovo(in EIA process)

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