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consulting and engineering in environmental protection

**THE FINAL REPORT
ON STATUS OF ACTIVITIES
RELATING TO THE FREON MANAGEMENT PROJECT
IN THE REPUBLIC OF CROATIA
AS PER UNIDO PROJECT NO.: MP/CRO/99/099
(CONTRACT NO. 2000/044)**

Zagreb, July 2002.



Contractor: **UNITED NATIONS INDUSTRIAL
DEVELOPMENT ORGANIZATION**

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REPUBLIC OF CROATIA
MP/CRO/99/099***

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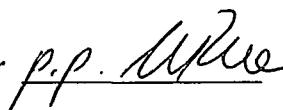
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Approved by:

Damir Subašić, Mr.Sc Director



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Zagreb, July 2002

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**THE FINAL REPORT
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RELATING TO THE FREON MANAGEMENT PROJECT
IN THE REPUBLIC OF CROATIA
AS PER UNIDO PROJECT NO.: MP/CRO/99/099
(CONTRACT NO. 2000/044)**

Pursuant to the contract on establishment of freon management system within the Refrigerant Management Plan (RMP) in the Republic of Croatia (No. 2000/044) dated May 2000, concluded between UNIDO and APO d.o.o. (UNIDO Project No. MP/CRO/99/099, Purchase Order No. 05-0-46075), please find below the FINAL REPORT on status of activities, according to the obligations which should have been fulfilled under the contract.

Contracted tasks and activities have been the following:

1. Establishment of freon recovery & recycling system in the Republic of Croatia

In the framework of establishment of freon recovery and recycling system, APO has performed the following:

a) Review and update of service workshops

- Poll of service technicians and equipment owners was conducted in the course of January, February and March 1999, for the needs of the elaboration of RMP programme in the Republic of Croatia, with an aim to gather the data on freon consumption. Pursuant to these data needed for establishment of RMP programme, APO d.o.o. completed the lists of service technicians in collaboration with the Ministry of Environmental Protection and Physical Planning. According to these records, there are 600 service technicians who provide maintenance of air-conditioning (*Attachment 1*), in the Republic of Croatia. The majority of them are small, independent service technicians, whose consumption is between 1 - 25 kg/year and who are not interested to take an active part in freon collecting,

because they use small freon quantities. Therefore, APO d.o.o. made a new proposal for distribution of equipment needed for establishment of freon management system, based on the results of the 1999 and 2000 polls and interest shown by individual service technicians.

- Detailed proposal (No. 1) for distribution of equipment donated by UNIDO to the Republic of Croatia, with worked out distribution criteria was submitted to the Ministry of Environmental Protection and Physical Planning for consideration. The proposal was submitted to Prof. Čurko, too. (*Attachment 2*).
- Based on the APO proposal for distribution of equipment to service technicians for establishment of freon recovery and recycling system (No.1) and pursuant to the data, which were collected and submitted by the Ministry of Environmental Protection and Physical Planning, on freon consumption in 2000 (data collected by 9 February 2001), a new proposal for equipment distribution was made, at the request of Ministry of Environmental Protection and Physical Planning. This new proposal (No. 2) is attached to the report (*Attachment 3*).
- APO's revised proposal for equipment distribution (No.2) (i.e. service technicians who should receive the equipment) was submitted to the Ministry of Environmental Protection and Physical Planning on 13 July 2001 for approval.
- The Ministry of Environmental Protection and Physical Planning gave the written consent on 1 October 2001, for equipment distribution, according to the new list of servicing enterprises revised by APO d.o.o.
- APO d.o.o. started distributing the equipment, on 17 October 2001. From 17 October to 26 November 2001, a total of 33 servicing enterprises received the equipment. Six servicing enterprises from the list refused to accept the equipment because they had already purchased the equipment needed on their own.
- APO d.o.o. concluded contracts of loan with each servicing enterprise, which received the equipment. Record keeping forms (UNIDO E1, E2, E3, E4, E5) were supplemented to the contracts. Minutes on equipment taking over were prepared and signed, being the integral part of the contract.
- Besides main equipment (RECYCLING MACHINE RV-220, RECOVERY MACHINE MAXI-R-TUV, RECOVERY MACHINE MINI-R/S) for freon recovery and recycling, supporting equipment and spare-parts (gas decanting hoses, sprays for detection of gas leakage, filters, slide rules, manometers, etc.)

were also delivered, according to the specification co-ordinated with the Centre for Transfer of Technologies - Prof. T. Ćurko and his associates.

- APO d.o.o. sent the report on equipment distribution to the Ministry of Environmental Protection and Physical Planning (Doc.no.: 23-01-5514/09 of 27 November 2001).
- Based on the report sent, a meeting was held at the Ministry of Environmental Protection and Physical Planning (Doc.no.: 23-01-5690/09) on 30 November 2001. The meeting discussed the distribution of equipment left over as "undistributed" (five units) to potential users and the operation of regional centres established.
- When the Ministry of Environmental Protection and Physical Planning issued the instructions on distribution of equipment left over, five new servicing enterprises were contacted. In the course of March 2002, they received the equipment.
- As per March 2002, 38 servicing enterprises have been included in the whole project. Over the period from 17 October 2001 to 20 March 2002, the equipment provided by UNIDO was distributed to them. The final list of servicing enterprises with the specification of equipment received by them is enclosed as *Attachment 4*.

b) Establishment of four reclaiming centres

- As per data obtained by RMP programme, four reclaiming centres should be located in the largest regions of the Republic of Croatia, i.e. in towns: Zagreb, Osijek, Rijeka, Split or Karlovac.
- On 6 February 2001, a meeting was held at the Ministry of Environmental Protection and Physical Planning with an aim to arrange and co-ordinate criteria for distribution of equipment to authorised service technicians, as well as to set conditions for bidding process relating to the establishment of four regional centres in the area of Zagreb, Split, Rijeka and Osijek. In this connection, general criteria to be met by regional centres were arranged. They were stated in the bidding procedure conditions for the establishment of a reclaiming centre.
- In co-operation with the Ministry of Environmental Protection and Physical Planning APO prepared the bidding process for distribution of freon recovery and recycling equipment with an aim to establish four regional centres in Zagreb, Split, Rijeka and Osijek. Mr Oshima was informed about this activity on 16

March 2001. Competition was issued in the newspaper (Večernji list) on 17 March 2001. Closing date: 17 April 2001 (*Attachment 5*).

- For the duration of competition (30 days) APO additionally motivated 11 big companies in order that as many as possible potential firms, which could become regional centres for freon recovery and recycling, entered the competition. Also, APO provided all information about establishment of freon recovery and recycling system to all concerned.
- With the assistance of the Ministry of Environmental Protection and Physical Planning, the commission (for selection of eligible companies) was constituted. The commission reviewed the offers submitted at the meeting held on 27 April 2001. A total of six companies took part in the competition.
- In the course of May and June 2001 (pursuant to the set conditions) the commission examined and made a round of business premises (Rijeka on 25 May 2001; Osijek on 28 May 2001; Zagreb on 29 May 2001; Split on 20 June 2001), storage space and equipment of the companies which took part in the competition, with an aim to identify whether their storage and recycling conditions meet the set conditions for storage and recycling of residual refrigerants. Besides, adequate minutes were taken by the Ministry of Environmental Protection and Physical Planning.
- Following this activity, the commission composed of: Messrs Tihomir Horvat and Anto Groznica of the Ministry of Environmental Protection and Physical Planning; Mrs Vlasta Zanki of the Faculty of Engineering and Naval Construction; and Mrs Sanja Grabar and Mr Željko Jelačić of APO d.o.o. met on 26 June 2001 and established that the following companies fulfilled the set conditions of the competition:
 - In Rijeka - ELEKTROLUX d.d. Rijeka
 - In Osijek - KONIKOM d.o.o. Osijek
 - In Zagreb - MB FRIGO d.o.o. Zagreb
 - In Split - FRIGOMOTORS d.o.o. Split
- The above stated companies were informed about their selection for establishment of regional freon recovery and recycling centres in writing by APO. Other companies which took part in the competition were also informed about the results in writing by APO.
- Instructions on training of corporations and physical persons for hazardous waste management relating to collection, storage and recycling of refrigerants were elaborated by the Ministry of Environmental Protection and Physical Planning.

Regional freon reclaiming centres should act in conformity with these instructions.

- In co-operation with the Ministry, APO made the contract of loan relating to the equipment for establishment of the regional centres for freon recovery and recycling in the cities: Zagreb, Split, Rijeka and Osijek. Under the contract, centres are obliged:
 - to collect freons free of charge from all service technicians in the area of the city/county/region;
 - to organise the sale and further distribution of recycled freons in compliance with market criteria;
 - to collect freons not suitable/profitable for recycling, to perform their temporary storage, and to organise their transportation to ecologically suitable destruction sites;
- In addition, centres are obliged to offer advisory, professional and technical services to all technicians of refrigeration and air-conditioning equipment, to keep records of freon suppliers, freon types and freon quantities, and to send on adequate forms all necessary data on freon recycling to APO for the sake of monitoring the efficacy of project realisation and controlling whether Croatia fulfills international obligations.
- APO apportioned donated equipment for establishment of regional centres for freon recovery and recycling (*Attachment 6*), in co-operation with the Faculty of Engineering and Naval Construction.
- In the period from 18 to 25 July 2001, APO signed (with the companies selected) contracts of loan relating to equipment for establishment of regional centres for freon recovery and recycling in the cities: Zagreb (Contract No:10-01-3452/12), Split (Contract No:10-01-3448/12), Rijeka (Contract No:10-01-3456/12) and Osijek (Contract No:10-01-3444/12).
- To make the operation of regional centres for freon collecting and recycling in Zagreb, Osijek, Split and Rijeka more expeditious and more efficient, APO d.o.o. has co-operated with them (by letters and through faxes) and provided them necessary assistance with an aim to facilitate their operation.
- Centres for freon recovery and recycling in Zagreb, Split and Osijek have started operation. However, the Centre in Rijeka has not yet solved administrative

problems with Ministry of Environmental Protection and Physical Planning for its establishment.

c) The business criteria for establishment of a refrigerant reclaiming centre

- APO d.o.o. has made a proposal relating to the basic requirements needed for establishment of a reclaiming centre, which are the following: knowledge and past work with refrigerants and freon containing equipment; adequate area for storage of purified and unpurified freons, professional training of people who will work in a centre, possibilities of selling and distribution of renewable substances, conduct of protective measures at work, since we are dealing with toxic substances, accessibility to all service technicians in the region involved.
- Business criteria for establishment of reclaiming centres are still to be defined in collaboration with the Ministry of Environmental Protection and Physical Planning. According to them, the tenders for selection of equipment will be invited. It is anticipated, at the moment, that centres should take over, free of cost, freons collected. Following purification, they should be distributed and sold at the market criteria in order to cover the expenses of work and maintenance costs, as well as costs necessary for final freon management which cannot be reclaimed.
- APO d.o.o. has developed the scheme (*Attachment 7*) for freon management system along with proposals for taking following activities and insuring additional measures to start freon management system operating. Consequently, it has been suggested to the Ministry of Environmental Protection and Physical Planning to consider the elaboration of stimulation system (through recycling centres, tax rebate when delivering used freon, ...), to establish ECO fund, i.e. introduction of an additional tax on new freon import, to organise training of the public, i.e. organisation and development of co-operation among users and service technicians, way and place of air-conditioning collecting and freon recycling.
- APO-based meeting with the representatives of four regional centres and the Ministry of Environmental Protection and Physical Planning (25 March 2002) discussed the operation in centres, difficulties and troubles with which centres are faced, and the definition of further activities needed to make the project implementation more successful. A note of the meeting was taken (Doc.no.: 23-02-1589/12), which is enclosed as *Attachment 8*.

- APO contacted PUTO (incinerator for hazardous waste) regarding possibilities of freon collecting. PUTO answered in the affirmative. Namely, there is a possibility of freon incineration.

2. Local arrangement of refrigerant reclaiming, recycling and recovery machines in the Republic of Croatia

- For supply of equipment needed for establishment of freon management system in the Republic of Croatia, APO d.o.o. has procured necessary documentation with authorised state institutions, i.e. permits and authorisations for import of the equipment. Thus, the first/larger part of equipment for freon management system through UNDP arrived in the Republic of Croatia on 31 August 2000. The equipment was delivered by the Czech firm, EKOTEZ (*Attachment 9 - Minutes, No. of doc.:23-00-059/09*).
- The second part of equipment, i.e. the additional equipment (tubes, manometers, detectors, balances, ...) also arrived through UNDP in the Republic of Croatia on 13 December 2000. The equipment was delivered by the Croatian firm - FRIGOSISTEM (*Attachment 10 - Minutes, No. of doc.:23-00-092/09*).
- APO d.o.o. ensured the storage of equipment arrived for establishment of freon management system in the Republic of Croatia, in the storage space of the Faculty of Engineering and Naval Construction of the University of Zagreb (*Attachment 11 - Figures 1. and 2.*).
- After completing equipment for establishment of freon management system in the Republic of Croatia, APO d.o.o. contacted the firm EKOTEZ, the official supplier of equipment for the needs of the project by UNIDO, arranged and organised the presentation on equipment operation, which was held on 18 January 2001 at the Faculty of Engineering and Naval Construction.
- In co-operation with the Centre for Transfer of Technologies - Prof. Ćurko, distribution of equipment for training Centres in Split, Osijek, Rijeka and Zagreb was made. In addition, contracts on equipment distribution for every centre were prepared.
- Following equipment arrival in the Republic of Croatia, APO d.o.o. organised a meeting in the premises of Ministry of Environmental Protection and Physical Planning on 8 September 2000, attended by the representatives of APO d.o.o., the Ministry and Prof. Ćurko. Apart from the equipment arrived, the meeting thrashed out the criteria for equipment distribution, reclaiming centres, centres for training

of service technicians and possibilities of financing/stimulating reclaiming centres.

- APO distributed the above stated equipment to companies selected for establishment of regional centres for freon recovery and recycling on 26 July 2001 (ELEKTROLUKS - Rijeka; KONIKOM - Osijek; MB-FRIGO - Zagreb; FRIGOMOTORS - Split). There are minutes on equipment taking over.
- APO d.o.o. started distributing the equipment, on 17 October 2001. From 17 October to 26 November 2001, a total of 33 servicing enterprises received the equipment.
- When the Ministry of Environmental Protection and Physical Planning issued the instructions on distribution of equipment left over, five new servicing enterprises were contacted. In the course of March 2002, they received the equipment.

3. Monitoring

- On the basis of data and sent questionnaires, as well as questionnaires Concerning the Status Quo of R&R Projects, which we received on 23 January 2001 by UNDP (Annex I: Draft Questionnaires Concerning the Status Quo of R&R Projects), APO started establishment of a monitoring centre and software development (data-processing).
- APO d.o.o. has developed a software for monitoring of amount of CFC recovered, recycled and stored.
- On the basis of the forms provided by UNIDO (UNIDO E1, E2, E3, E4, E5 for servicing enterprises and R1, R2 for centres), servicing enterprises and centres have submitted us reports on amount of CFC recovered, recycled and stored. Data provided have been fed into a software. The following print-outs are attached to the report:

Data on amount of CFC recovered, recycled and stored relating to every **servicing enterprise** are given in *Attachment 12*. The report refers to the period from 1 January 2002 to 29 May 2002.

Data on amount of CFC recovered, recycled and stored relating to every **centre** are given in *Attachment 13*. The report refers to the period from 1 January 2002 to 29 May 2002.

- From 1 January 2002 to 29 May 2002, APO d.o.o. received the data provided by 22 service technicians out of 38 service technicians, to whom the equipment had been distributed. According to the data received, the servicing enterprises collected 1.677,50 kg of freon R12 and 1.860,80 kg of freon R22. Out of that, a total of 1,622,60 kg of freon R12 and 1823,80 kg of freon R22 was recycled and re-used. In stock is 52,40 kg R12 and 32 kg R22.
Servicing enterprises sent 3 kg of freon R22 and 2 kg of freon R12 to the centres.
- Centres for collecting and reclaiming in Zagreb, Split and Osijek started operating. However, the centre in Rijeka has not yet solved administrative-based problems with the Ministry of Environmental Protection and Physical Planning. Over the past period, the centres independently collected 743 kg of freon - R22. Out of the quantity collected, a total of 306 kg was recycled. The remaining quantity of 437 kg was stored in the centres.
A total of 29.80 kg of freon R12 was collected, out of which a total of 3.21 kg was recycled and re-used. The remaining quantity of 26.59 kg was stored in centres.
- APO has collected the data on quantity of freons imported to the Republic of Croatia in the course of 2001/2002. According to the data received by the Ministry of Environmental Protection and Physical Planning, in the course of 2001 the following quantities and freon types were imported to the Republic of Croatia:

CFC 11	12 t
CFC 12	99 t
CFC 115	4 t
CFC 22	126 t
CFC 141 b	57 t

In 2002 (until 28 May 2002) the following quantities and freon types have been imported:

CFC 11	9,44 t
CFC 12	20,5 t
CFC 115	0,35 t
CFC 22	0 t
CFC 141 b	0 t

- The average selling freon prices on the Croatian market are as follows:

CFC 11	32-40 kn/kg	(5\$/kg)
CFC 12	32-40 kn/kg	(5\$/kg)
CFC 22	24-32 kn/kg	(4\$/kg)

4. Project implementation time schedule

- Pursuant to the contract on establishment of freon management system within the Refrigerant Management Plan (RMP) in the Republic of Croatia (no. 2000/044) dated May 2000, concluded between UNIDO and APO d.o.o. (UNIDO Project No. MP/CRO/99/099, Purchase Order No. 05-0-46075), all contractual obligations are envisaged to be completed in March 2002.
- On 14 January 2002, request was submitted to UNIDO (Mr. Villard) for prolongation of deadline relating to completion of contractual obligations. This was done primarily for the sake of collecting more qualitative data about freon recovery and recycling from the part of service technicians who received the equipment.
- As per the letter (e-mail) received by Mr. Villard on 17 January 2002 and in agreement with Mr. Oshima, new deadlines for submittal of reports and project completion were fixed:
 - Third Progress Report to be submitted by the end of April 2002
 - Draft Final Report to be submitted by the end of May 2002
 - Final Report to be submitted by the end of June 2002

5. Reporting

According to contractual obligations APO should have submitted the reports covering performed activities and tasks relating to establishment of freon recovery and recycling system to UNIDO.

APO has submitted the following reports to UNIDO:

1. THE FIRST PROGRESS REPORT ON STATUS OF ACTIVITIES RELATING TO THE FREON MANAGEMENT PROJECT IN THE REPUBLIC OF CROATIA AS PER UNIDO PROJECT NO.: MP/CRO/99/099 (CONTRACT NO. 2000/044), 31 January 2001, No. of doc.: 23-01-763/09

Report gives a review of service technicians status; review of activities relating to establishment of four reclaiming centres; review of business conditions for establishment of reclaiming centres, review of other project related activities.

- 2 THE SECOND PROGRESS REPORT ON STATUS OF ACTIVITIES RELATING TO THE FREON MANAGEMENT PROJECT IN THE REPUBLIC OF CROATIA AS PER UNIDO PROJECT NO: MP/CRO/99/099 (CONTRACT NO. 2000/044), 31.July 2001., No of doc. 25-01-4145/09.

Report gives a list of service technicians who received equipment and data about establishment of four regional reclaiming centres.

- 3 THE THIRD PROGRESS REPORT ON STATUS OF ACTIVITIES RELATING TO THE FREON MANAGEMENT PROJECT IN THE REPUBLIC OF CROATIA AS PER UNIDO PROJECT NO :MP/CRO/99/099 (CONTRACT NO. 2000/044), 30. April 2002., No of doc. 25-02-1788/09.

Report describes the monitoring of quantities of CFC recovered, recycled and stored according to service technicians and regional centres.

Besides reports stipulated under the contract, in the course of 2001, APO submitted reports to UNIDO - Mr Oshima :

- Report - doc.no.: 70-01-1380/09 of 16 March 2001
- Report - doc.no.: 70-01-4509/09 of 28 September 2001
- Report - doc.no.: 23-01-5801/09 of 13 December 2001

APO has submitted the reports on work and activities relating to establishment of freon management system to the Ministry of Environmental Protection and Physical Planning on a regular basis.

In the course of project implementation ten working meetings have been held with the representatives of Ministry of Environmental Protection and Physical Planning for the sake of harmonising and arrangement of project implementation.

6. Data Analysis

On the basis of conducted activities and work on establishment of freon management system, the following analysis can be made:

- Four regional freon reclaiming centres have been established;
- Equipment for freon recovery and recycling has been distributed to 38 service workshops;
- Centres independently perform freon recovery and recycling. Provision of services to other service technicians is at the very beginning;

- From 1 January 2002 to 29 May 2002, APO d.o.o. received the data provided by 22 service technicians out of 38 service technicians, to whom the equipment had been distributed. According to the data received, the servicing enterprises collected 1.677,50 kg of freon R12 and 1.860,80 kg of freon R22. Out of that, a total of 1,622,60 kg of freon R12 and 1823,80 kg of freon R22 was recycled and re-used. In stock is 52,40 kg R12 and 32 kg R22.
Servicing enterprises sent 3 kg of freon R22 and 2 kg of freon R12 to the centres.
- Centres for collecting and reclaiming in Zagreb, Split and Osijek started operating. However, the centre in Rijeka has not yet solved administrative-based problems with the Ministry of Environmental Protection and Physical Planning.
Over the past period, the centres independently collected 743 kg of freon - R22. Out of the quantity collected, a total of 306 kg was recycled. The remaining quantity of 437 kg was stored in the centres.
A total of 29.80 kg of freon R12 was collected, out of which a total of 3.21 kg was recycled and re-used. The remaining quantity of 26.59 kg was stored in centres.
- Quantities of freon collected and recycled are smaller than expected due to the following reasons:
 - Service technicians are getting acquainted with operation of equipment donated;
 - Customers and even technicians are distrustful of CFC recycled;
 - There is no stimulation (economic measures) for use of CFC recycled;
 - Enforcement of legislation and supervision of freon collecting and recycling by inspection authorities is at the very beginning;
 - The price of a new freon is low.
- Information about the whole project are still insufficient. It is necessary to perform additional education and informing of the public and all concerned, and even of service technicians;
- Existing legal regulations should be amended in order to stimulate freon recovery and recycling.

Attachment 1

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
ZAGREB					
1.	AJSTER HVARSKA 10, 10 000 ZAGREB	MARIJAN AJSTER	TEL:6188011 FAX:6188011	R:20.1.2000	
2.	APOS DUBEKA 26 DUBEC, 10 000 ZAGREB	STJEPAN POSAVEC	T/F:2994644	R:28.1.2000.	
3.	AUTOKUJA BAOTI MAKSIMIRSKA 282, ZAGREB	MARIJAN FABIJANI	TEL:2900027 FAX:2910017	R:3.2.2000.	
4.	AUTO MAKSIMIR KRALJEVIĆEVA 24, ZAGREB	DANE RAJI			
5.	AUTO REMETINEC D.D. REMETINEC 5f, 10000 ZAGREB	MILJENKO SEVER	T: 6141445 F: 6141410	R: 25.07.2000.	
6.	AUTOSERVIS KURILOVIĆKA 8, 10 040 ZAGREB	BRANKO LOVRI	T:259336 098230935	R: 12.05.2000.	
7.	BELA SERVIS BOLNIĆKA 3, 10 000 ZAGREB	DRAGUTIN ŠPORI	3464770 3464771/2	R:10.1.2000	
8.	B.H.S.PRODUKT VRHOVEC 8, 10 000 ZAGREB	BORIS HRVOJ	3770707 610126		
9.	ANTE BILUŠ SUĐSKI VJEŠTAK ZA STROJARSTVO VODNIKOVA 3A, 10 000 ZAGREB	ANTE BILUŠ	4843310		
10.	ANTUN BOČKAJ VRHOVEC 241, 10 000 ZAGREB	ANTUN BOČKAJ	3777907	R:13.1.2000.	
11.	BOKULIĆANI SJEVARSKA 25, ZAGREB	BOKULIĆANI	2333906 681031		
12.	ZVONIMIR BOROŠAR VODENICA 4, 10 000 ZAGREB	ZVONIMIR BOROŠAR	438838		
13.	BRSLIN DARKO SLIVONJA I.B. MAJURANIĆ 46, ZAGREB	DARKO SLIVONJA	3735792		
14.	COLA BEVERAGES MILANA SACHOVA 1, 10 000 ZAGREB	ENDRE KATONA	2480243 F/2480242	20.1.2000.	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
15.	ČEREK GRADNJA SVETOŠIMUNSKA 61, ZAGREB	JANJE ILJEVSKI 3	T:2341851 F:2343321		
16.	DOMAGOJ ČULINA SUNEKOVA 182, 10 000 ZAGREB	DOMAGOJ ČULINA	2983955 F:2984424	D:31.1.2000. R: 14.07.2000.	
17.	DOMIVAL SKOČILOVČII 12, 10 000 ZAGREB	IVAN BARTOLIČ	370281F:		
18.	E-92-TIM ODRANSKI VIJENAC 29, ZAGREB	MARIO MAHIN	F:6261686 T:6261125		
19.	EES-FABRIS VODOVODNA 20a, ZAGREB	ZDRAVKO FILIPIČ	3643544		
20.	EGH FALLEROVO ŠETALIŠTE 82 10 000 ZAGREB	MIŠO KOVAČ	3691624 098 282 735	D:1.2.2000. R:6.3.2000.	
21.	ELEKTROHARAK DANKOVEČKA 118, ZAGREB	MARIO HARAK	265110 226572		
22.	ELEKTROKLIMA PIČMANOVA 10, 10 000 ZAGREB	SINIŠA RAJTERIČ IVAN BENKOVIČ	6679460 T:6323333 F:6187594	R:2.2.2000.	
23.	ELECTROLUX SLAVONSKA AVENIJA 3, ZAGREB	DAVOR MATIJEVIČ	2450617 099538993		
24.	ELEKTRON I. ANDRILOVEČKA 13, ZAGREB	STJEPAN KRIJANIČ 3	F:4814586 099425471		
25.	ELEKTROKORAD PETRINJSKA 9, 10 000 ZAGREB	MARIJAN KOREN	TEL: 226135	R:20.3.2000.	
26.	ELEKTROSERVIS REMETE 6, 10000 ZAGREB	FRANO TOLIČ	T:3771007 F:3702981		
27.	ELEKTROSERVIS KUSTOŠIJSKA 2, ZAGREB	DARIO PETECIN	3491155		
28.	EL-MA DON BOSKOVA 9A, ZAGREB	IVAN MEZAK ČELJKO ČAJKO	673574 098283275 3897919 098232243		
29.	EL-SI ELEKTROSISTEMI MEŠTROVIČEV TRG 2, ZAGREB				
30.	EL-TA IVANA PERGOŠIČA 10, ZAGREB				

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
31.	ENEL PETROVA 15, 10 000 ZAGREB	DONALD GAŠPARAC	4633071, 072 F:4633073	D:25.1.2000. R:17.3.2000.	
32.	ENERGETIKA PROJEKT ODVOJAK GJURE SZABA 18, ZAGREB	GORAN BOROVIĆ KREŠIMIR DRUŽINIĆ	2338475 2395293		
33.	EUROBUS TRGOVINA RAKITNICA 2, AV. M.DROBIDA B.B. 10 000 ZAGREB	ELJKO IVANOVIĆ	6154838 F:2405650 FAX:6154839	R:20.1.2000.	
34.	EUROLINE V. ŠKORPIKA BB, 10 000 ZAGREB	DAMIR TANOJAK	3496397 FAX:3496396		
35.	FIT-ING PETROVA 60, 10 000 ZAGREB	ALLAN ZRINŠOJAK	228667		
36.	FRIGOMEHANIKA VLAŠKA 59, 10000 ZAGREB	ANTON MRAKOVVIĆ	4616422 F:4552453		
37.	FRIGOMONT SVETI DUH 176, 10 000 ZAGREB	STJEPAN I SILVIJO RUDELIĆ	3776435		
38.	FRIGO PUBA PETROVA 60, 10000 ZAGREB	ROBERT TAPFER	228667	R:3.2.2000.	
39.	FRIGO TEHNIKA POSLOVNICA CRES PRILESJE 24, 10 000 ZAGREB	ROBERT NEKIĆ	2340034	28.1.2000.	
40.	FRIGOTEHNIKA IV TRNJANSKI ZAVOJ 24, ZAGREB	FABIJAN PUPEK	T:6241888	R:20.1.2000.	
41.	FRIGOTEHNIKA PRILESJE 24, 10 000 ZAGREB	ROBERT NEKIĆ	240034	R:3.2.2000.	
42.	F.T. MARJANOVIJEV PRILAZ 2 10000 ZAGREB	MARJAN LOVRIĆ, VANJA DAMNJANOVIĆ, ZORAN DAMNJANOVIĆ, RAJKA BENCE	618 50 80 669 27 54		
43.	GEC INSTAL MALI SRUKI 64, 10 040-ZAGREB	DRAGO I MARIO SVIBOVEC	6050003		
44.	GEA PETROVA 145, 10 000 ZAGREB	IVAN ĐUKAČ	2338211 2331879		
45.	GORENJE GRUŠKA 18, 10 000 ZAGREB	VJEKOSLAV REMENAR ELJKO LEPEN	4634177 F:4633097		
46.	GORENJE SERVIS	ZLATKO MACAN	TEL:230 23 55		

Contractor: UNIDO

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	ŠEFEROVA 4, 10 000 ZAGREB	ŠEST SERVISERA	FAX: 213475		
47.	HABEK BARUTANSKI JARAK 82, ZAGREB	BRANIMIR HABEK	T/F:2337145		
48.	MARIO HALUČAN AL. RUČA 30, 10 000 ZAGREB	MARIO HALUČAN	264908	R: 26.05.2000.	
49.	HARAMINA D.O.O. KOPRIVNIČKA 27A, ZAGREB	STJEPAN HARAMINA	3634265 FAX:3633795		
50.	HLAČENJE D.D. RABSKA B.B., 10 000 ZAGREB	LADISLAV NANASI	6170551	R:31.1.2000.	
51.	HONA JARNOVIČEVA 88, ZAGREB	BORIS UJIĆ			
52.	IMUNOLOŠKI ZAVOD ROCKEFELLEROVA 2, ZAGREB	STJEPAN ŠKOF ZLATKO RADOVIĆ FERENC HORVAT	4684500/300 F:4684308		
53.	INEM SVETI DUH 36, 10 000 ZAGREB	IVO DVOJKOVIĆ PETAR INIĆ	3777997 F:3777871		
54.	ITS CONSULTING CMP SAVICA ŠANCI 133 10 000 ZAGREB	KREŠIMIR CIMPREŠAK, SILVIJO BOČIĆ ELJKO ŠTIBRIĆ KAJIMIR ŠKARO MIRO MEDAR	2409155 2409135	R: 19.04.2000.	
55.	MILAN JURIĆ SREDNJACI 23, 10 000 ZAGREB	MILAN JURIĆ	3840258		
56.	KAESER KOMPRESSOREN D.O.O. DUBRAVKO KORDIĆ ŠCITARJEVSKA 24, ZAGREB	JORDAN TOMIŠIĆ DAMIR ŠTRBENAC			
57.	KAVAJIR KOMIŠKI ODVOJAK 22 10 000 ZAGREB	ZLATKO HARANDI KRUNOSLAV MARKOVIĆ TOMISLAV FORKO	F:3894552 3698851/850		
58.	KGH SV. MATEJA 43 SCHLOSSEROVE STUBE 2, ZAGREB	ČARKO RAOS	T/F:6603100 098 232 893	D:25.1.2000. R:6.3.2000.	
59.	KLIMAMOBIL ŠTEFANOVIĆKI ZAVOJ I BR. 17A	MIROSLAV BERVIDA	2910 143	R:25.1.2000.	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	10 000 ZAGREB				
60.	KLIMATERM LAŠIŃSKI BOROVEC 26, ZAGREB	DAMIR HERMAN	2347517	D:20.3.2000.	
61.	KLIMATHERM SAMOBORSKA CESTA 101, ZAGREB	MARIJAN PREMEL ANČELKO PREMEL	T/F:3496302	D:28.1.2000.	
62.	KLJUĐAR IVAN STRMEČKA CESTA 10, ZAGREB	KLJUĐAR IVAN MLADEN MAČAR	6537003		
63.	KONČAR TRGOVINA MIHALJEVIĆ VLADIMIR FALEROVO ŠETALIŠTE 22, ZAGREB	STJEPAN SKUŠIĆ MARKO MARUSZKI	TEL:3667370 FAX:3667374		
64.	KONIMB DOSENOVA 32, 10 000 ZAGREB	PREDRAG OREŠANIN DEJAN KOVAČEVIĆ	3790868		
65.	KONRAD B. J. JELAČIĆA 29, 10 290 ZAPREŠIĆ	GORAN NIKOLIĆ	T/F:3303348		
66.	DRAGUTIN KOVAČIĆ IVANA METELKA 2, ZAGREB	DRAGUTIN KOVAČIĆ	T/F:6152081 T/F:6159529	D:20.3.2000.	
67.	STJEPAN KRANJČEVIĆ BIŠANOV PUT 17, ZAGREB	STJEPAN KRANJČEVIĆ	T:3470466		
68.	KRAS RAVNICE 48, 10 000 ZAGREB	VILIM MATEŠIĆ	T:2396273 F:220828	R:28.1.2000.	
69.	KROJEK ČELJKO STRUČIČKI PUT 10, ZAGREB	KROJEK ČELJKO	150455		
70.	KREŠO GORENCI 26, 10 000 ZAGREB	KREŠO PAVKOVIĆ	3736055		
71.	K.T.F. SIDE KOŠUTIĆ 14, ZAGREB	TOMISLAV KUJUNDEVIĆ	3460342		
72.	KTF SERVIS RASHLADNIH UREĐAJA SIDE KOŠUTIĆ 14, ZAGREB	TOMISLAV KUJUNDEVIĆ	3460342	R:20.3.2000.	
73.	KUNARA HERCEGOVAČKA 111, ZAGREB	KUNARA HAZIM	3755382 3755464		
74.	ZVONIMIR LADOVIĆ ADAMIĆEVA 1, 10 000 ZAGREB	ZVONIMIR LADOVIĆ	671046	R:27.1.2000.	
75.	LTH D.O.O. UL. GRADA VUKOVARA 72	RADOVAN ŠTOK	6119796 F:6119797	R:27.1.2000.	

	COMPANY / ADDRESS	CONTACT PERSON	TEL / FAX	REQUIRED SUPPLEMENT / ISSUED FORMAL DECISION	TRAINING COURSE
	10 000 ZAGREB				
76.	LURA UL. GRADA VUKOVARA 271 10000 ZAGREB	DRAGEN MEDENJAK	TEL: 239 22 22 FAX: 245 00 30		
77.	M-FRIGO DOLOVSKA 32, 10 000 ZAGREB	MLADEN LEŠ	F: 3730423 3732053		
78.	MATORIO MARIO PAVLA ŠEGOTE 27, ZAGREB	MARIO MATORIO	6546890 6546075		
79.	MB FRIGO d.o.o. BANI 81, 10 010 ZAGREB	BRANKO MEŠTROVIĆ	T: 6603222 F: 6603401	R: 20.3.2000.	
80.	MELMAC MARETIĆEVA 10, 10 000 ZAGREB	TOMO HUDOLETNJAK ROBERT GALIĆ VINKO BARIĆEVIĆ	6601930 6683557		
81.	DELJKO MIHOKOVIĆ DRVINJE 18, 10 000 ZAGREB	DELJKO MIHOKOVIĆ	3079149		
82.	MIKROKLIMA ILICA 166, 10 000 ZAGREB	KREŠIMIR SERTIĆ	098/234831 3841687	D: 25.1.2000.	
83.	M&S SAVSKA 164, 10 000 ZAGREB	MLADEN I DAMIR JANIĆEVIĆ	6192037		
84.	M.T. SOKOL ČURKOV PUT 6, 10 000 ZAGREB	DARKO MUNTA BRANIMIR TOMAŠINEC	423431		
85.	NEUTRON LOVČENSKA 29, 10 000 ZAGREB	ANTE PUNDA	T/F: 438791	R: 27.1.2000.	
86.	OBOD-ELMAR KORČULANSKA 4, ZAGREB	ČURO RELIĆ ZLATKO ANTOLIĆ	T: 6181431 F: 6640105 091/6640105		
87.	P.E.C. TVRTKOVA 4, 10 000 ZAGREB	JADRANKA MARINKOVIĆ	4614392	D: 20.3.2000.	
88.	PERICA PERKOVIĆ K. LJ. POSAVSKOG 52, 0 ZAGREB	PERICA PERKOVIĆ	6252067		
89.	PLIVA D.D. SANJA ČUVANIĆ ULICA GRADA VUKOVARA 49 10 000 ZAGREB	JOSIP DRVODELIĆ IVICA JURMANOVIĆ +3	TEL. 378111 3781947		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
90.	POPRAVAK KUĆANSKIH APARATA POREČKA 16, 10000 ZAGREB	MIROSLAV MLAĐAN	TEL: 2370081	R:3.2.2000	
91.	RASHLADNA TEHNIKA ŠENOVA 3, 10020 ZAGREB	IVŠAN DRAGO,	TEL: 6145373 FAX: 6145372	R:28.1.2000.	
92.	RETEL KLAJDEVA 25, 10 000 ZAGREB	BOJAN PRETIĆ	3772422 3776283		
93.	SANDIKON DALMATINSKA 3, 10 000 ZAGREB	MLADEN ŠKREB DAVID GERAS	T/F: 3750702		
94.	SCAN DAVOR SABLJIĆ CANKAREVA 7, 10 000 ZAGREB	4	3707987 F:3707989		
95.	SERVIS KUĆANSKIH APARATA BAŠTIJANOVA 54, 10000 ZAGREB	BOJAN BRODAR	3665723		
96.	SERVIS KUĆANSKIH APARATA P. P. NJEGOŠA 1 A, ZAGREB	HRVOJE PLEŠTINA	213880 099452731 FAX:2331732		
97.	SERVIS KUĆANSKIH APARATA DRVINJE 34, 10 000 ZAGREB	BRANKO SMILJANIĆ	3665387		
98.	SERVIS MESAROV ILICA 156, 10 000 ZAGREB	VELJKO MESAROV	3701556, 4635051		
99.	SERVIS PHILCO SMEG ELEKTROLUX RADOSLAV ĐERJAVIĆ ALAGOVĐIEVA 13, 10000 ZAGREB	DAMIR BOGOVIĆ	TEL:4683137, FAX:4683145		
100.	SIGA PALJETKOVA 6, 10 000 ZAGREB	IVAN SALAMON	T/F:3880258		
101.	SIMATPROM RUDEŠKA 96, ZAGREB	IVAN MANDIĆ			
102.	SOLARTERM HRAŠĆANSKA 100, ZAGREB	STJEPAN ZAGORAC ROBERT ZAGORAC	TEL/FAX: 6261 023		
103.	SPECTRA MEDIA MUJKIĆ GRADIŠĆAKSKA 20, ZAGREB	HUSEIN BEČIREVIĆ, JAKOV SANJIĆ, KERIM MUJKIĆ, SAMIR ŠEĐERKADIĆ, RATKO MODRIĆ	3777333 3779159		
104.	PREDRAG STRUNIĆ	PREDRAG STRUNIĆ	3773334		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	VODOVODNA 6, 10 000 ZAGREB				
105.	MARIJAN STANOJIN 8. VRBIK 3, 10 000 ZAGREB	MARIJAN STANOJIN	6198450		
106.	VLADIMIR STRAHONJA LJUBIJSKA 88, 10 000 ZAGREB	VLADIMIR STRAHONJA	266342		
107.	KREŠIMIR ŠIMUN I ŠTEFANOVIKI ZAVOJ 15, ZAGREB	KREŠIMIR ŠIMUN	2910160 2910171	R:6.3.2000.	
108.	DARKO TARADI F. MALNARA 54, 10 000 ZAGREB	DARKO TARADI	099545731		
109.	TERMOCOMMERCE ILICA 149, 10 000 ZAGREB	DRAGAN GAJIC	T:3776333 F:3776355		
110.	TERMOMONTING TRG VLADKA MAJKA 6, ZAGREB	GORAN BOŠNJAK MILAN KNEŽEVIĆ	3777002 3777475		
111.	TKALEC MASARYKOVA 8, 10 000 ZAGREB	IVAN TKALEC ZDRAVKO KUNŠTEK	TEL.:427901,FAX :4872791		
112.	T.M. MONTAĐA BARUTANSKI JARAK 115A, ZAGREB	MARIJAN TOMLJENOVIC	2337206	R:3.2.2000.	
113.	TOM-FRIGO FRANJE NEVJESTIĆA 2A, ZAGREB	TENŠEK TOMISLAV	FAX.3700232 098280317		
114.	ZIMA VLAŠKA 81 A, 10 000 ZAGREB	KREŠIMIR ZIMSEK	TEL:099428075 4664232 FAX:4664246		
115.	TEHNIČKA RADIONICA CARRIER STROJARSKA CESTA 4/V, ZAGREB	HRVOJE LASIĆ	6152706 6152707 6152708	R:20.1.2000.	
116.	TERMOKLIMA SAVSKA CESTA 164, ZAGREB	ZVONIMIR IVANČIĆ MAHOVLIC MARINKO	6192013, 6282260		
117.	TOM SERVIS MEDULIĆEVA 14, 10 000 ZAGREB	MIKULIĆ TOMISLAV	4846440		
118.	TOMOGEN DRAGE GERVAISA 46/III, ZAGREB	TOMISLAV OGNJENOVIC	3899005		
119.	TRGOTERM MAŠIĆEVA 7, 10 000 ZAGREB	ZDRAVKO IVANČIĆ MARIJAN DROČIĆ ČELJKO DROČIĆ	T:2330820 F:2334477		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
120.	VAHTARI BOSCH -SIEMENS SERVIS MOKRIKA 10 A, 10000 ZAGREB	MARIJAN PULJKO	327134 3694935		
121.	VEIMAR KOTURAŠKA 3, 10 000 ZAGREB	MARIAN LOKMIĆ RATIMIR FILIPEĆ	6116384		
122.	VEKA ING POČARINJE 22, 10 000 ZAGREB	ZVONIMIR ĐAČIĆ JOSIP TOMURAD	2342525 2341559 +F:2342313	R: 05.09. 2000.	
123.	VRSTOŠEK DAVOR KOZARČEVE TENE 13, ZAGREB	VRSTOŠEK DAVOR	6546435		
124.	VVG MAKRIMIRSKA 7, 10 000 ZAGREB	ALEN HERJAVEC	TEL:212 081 2300279		
125.	ZAGI 87 STARA JABLANSKA 3, ZAGREB	JOSIP HRGOVIĆ	F:3861431 3881093		
126.	ZAGREBAČKA PIVOVARA SLAVICA KOZINA ILICA 224, 10000 ZAGREB	NEMAD GEREŠ TEL:3780969 FAX:3774639	3780999 3780927 F: 3774639		
127.	ZAGREPAČKA TRGOVINA HEINZELOVA 66, 10 000 ZAGREB	VLADO MATIJEVIĆ IGOR KARAN	040152,6040154 6040165		
128.	ZAVOD ZA TRANSFUZIJSKU MEDICINU PETROVA 3, 10 000 ZAGREB	TOMISLAV JAGETIĆ			
129.	ZRAČNA LUKA ZAGREB PLESO B.B., 10 150 ZAGREB	ĐELJKO DOMITROVIĆ MILAN KRONJA	4562674 F:4562646		
130.	ZOINVEST MIROGOJSKA 16, 10 000 ZAGREB	ZVONIMIR FUMIĆ ĐURO BUŠIĆ	423612,4341614 35951,433969 F:431542		
131.	ZOP-TEHNOLOŠKE USLUGE GRADJANSKE DULČICE 72, ZAGREB	DAVOR TUDJA	T:426086 4580464	D:1.2.2000. R:6.3.2000.	
132.	UNIDO NEDO KAZLARIĆEV PRILAZ 17, ZAGREB	NEDO UNIĆ	6148420		

NEIGHBOURING	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
133.	AVALON GRGE NOVAKA 35 10361 SESVETSKI KRALJEVEC	VILIM ŠOŠTARIĆ	TEL: 2048761		
134.	ČELJKO CARIĆ GLAVNA 41, 10 360 SESVETE	ČELJKO CARIĆ			
135.	ELEKTRON RZ MIRONA MAKANCA 4, SESVETE	ZVONIMIR BIROV	2047166		
136.	FRIGOALATI MIROSLAVA KRLEZE 17 KRALJEVAČKI NOVAKI 10 360 SESVETE	DARKO PETRIĆ	FAX.:2046002 TEL:204 29 36, M 099452803	R:20.1.2000.	
137.	FRIGO-ING VELIKI DOL 4, 10362 KAŠINA	MIRKO ŠPOLJARIĆ 3	T:2055973 F:2055868		
138.	FRIGO MPS PODOLNICA 6, CERJE 10 361 SESVETSKI KRALJEVEC	IVAN KRALJ IVAN ŠATOVIĆ	2046834 FAX:2047401		
139.	LOJEN VLADIMIR KRALJEVAČKI BRIJEGI 119 10 251 HRVATSKI LESKOVAC	LOJEN VLADIMIR	6587212		
140.	LORENZO J. GOTOVCA 9, 10 360 SESVETE	LORENC LIGORIO	2000464 098/356464	R:20.1.2000.	
141.	MAER TUPEKOVA 16, 10 360 SESVETE	ERIC MARTINJAK	T/F:2006966		
142.	MARKO VISOČIČKA 35, 10 360 SESVETE	MARKO I MARINKO BRESJANOVIĆ	2004859 2002440		
143.	N&F SELČINSKA 14, 10 360 SESVETE	JOZO MATIĆ	2984243 099544340	R:28.1.2000.	
144.	P.S.K.A. KARLOVAČKA 31, SESVETE	DUBRAVKO POSAVEC	2001841	R:3.2.2000.	
145.	RUMENJAK PROJEKT SAVSKA C. 15, JELKOVEC 10 360 SESVETE	ZVONKO RUMENJAK	2006082 098312937		
146.	SERVIS KUĆANSKIH APARATA	PERICA PERKOVIĆ	T:	R: 27.07.2000.	

Contractor: UNIDO

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	Lj. Posavskog 52, 10410 VELIKA GORICA				
147.	TEHNO-FRIGO KAŠINSKA 27A, 10 360 SESVETE	MILE JERBIĆ	T: 2007560 F: 2007561		
148.	TERMA H.G.K. LJ. POSAVSKOG 8, 10 360 SESVETE	BOJAN RADAŠ	T:2000885 2001269 F:2001013	R: 12.05.2000.	
149.	ZUBAK AUTO ZAGREBAČKA 88 10410 VELIKA GORICA		T: 6221239 F: 6221143	R: 08.06.2000.	

I. COUNTY OF ZAGREB

IVANIČ GRAD

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
150.	DE LISJAK MATIJE GUPCA 37 10 310 IVANIČ GRAD	?	TEL/FAX: 2882365		
151.	ELSTRO DEJELJEVA 15 10 310 IVANIČ GRAD	STJEPAN SOVIĆ	T: 2888974		
152.	KREŠIMIR PETEK TRG V. NAZORA 3 10 310 IVANIČ GRAD	KREŠIMIR PETEK	TEL: 2889149, 2889075 FAX: 2889087	R:6.3.2000.	

JASTREBARSKO

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
153.	NIKOLA KOKOT DONJA REKA 55, 10 450 JASTREBARSKO	6282277 832277			

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
154.	□-ETIS ANTE I DAVIDA STAR□EVI□A 39A 10 450 JASTREBARSKO	□ELJKO DRAGOVIC□	6283 018, 6282 984		
155.					

LU□KO

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
156.	RA-VIT PUŠKARI□EVA 32, LU□KO	DUBRAVKO VRBANOVIC□	770359		
157.					
158.					

PUŠ□A

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
159.	VLADIMIR POPOVIC□ CVJETNA 2, POJATNO 10 294 PUŠ□A	VLADIMIR POPOVIC□	T/F:3393790		
160.	DAMIR KURUC KUMROVE□KA C. 83 DONJA PUŠ□A, 10 294 PUŠ□A	DAMIR KURUC	3302996		
161.					

RAKOV POTOK

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
162.	AM-FRANJA BARATA□EJ PUT 2 10 436 RAKOV POTOK	VLADIMIR FRANJA	T/F:6586480 6586025		

SAMOBOR

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
163.	C-ELVOD SVETONEDELJSKA 2 10430 SAMOBOR	MARIO HERCEG	TEL: 3360122, 3364060 FAX: 3364360		
164.	FRIGOTERMIKA J. JELAOVA 92A, SAMOBOR	JOSIP OCVIREK	3362883	D:6.3.2000.	
165.	KLÖTZL J. JELAOVA 205, SAMOBOR	VELIMIR TOLIČ	3365551 F:3365552		
166.	MILAN KRULJAC CIGLARSKA 4, 10430 SAMOBOR	MILAN KRULJAC	3361028		
167.	MZP-PROMET TREŠNJEVAČKA 1 BREZJE SAMOBORSKO SVETA NEDJELJA	ZDRAVKO PARAVAC	3370251		
168.	STJEPAN ŠANOVIČ PERKOVAČEVA 71/1, SAMOBOR	STJEPAN ŠANOVIČ	780988 F:784230		
169.	VJEKOSLAV PAPIČ KOZAROVA 9, LUG SAMOBORSKI	VJEKOSLAV PAPIČ	3883208		
170.	STJEPAN ŠANOVIČ PERKOVAČEVA 71/1, SAMOBOR	STJEPAN ŠANOVIČ	780988 F:784230		
171.	ELJKO VLAŠIČEK MALA GORICA TOPOLINA 9, SVETA NEDJELJA	ELJKO VLAŠIČEK	3388070		

VRBOVEC

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
172.	ELEKTROMEHANIKA - SERVIS POČIARIČ ZDRAVKO 10 340 VRBOVEC	POČIARIČ ZDRAVKO	F:2796036		
173.	ELEKTROMEHANIKA - SERVIS BUBAN 11, 10 340 VRBOVEC	RAJKO NAČIEN	2791221		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
174.	POČARSKI ZDRAVKO NASELJE STJEPANA RADIĆA 38 10 340 VRBOVEC	POČARIĆ ZDRAVKO	TEL:2796036 FAX:2796036		
175.	ROS-VRBOVEC ZAGREBAČKA 143 10 340 VRBOVEC	STJEPAN ZADRIJA	2795209		

ZAPREŠIĆ

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
176.	AUTOTECH KODRMANOVA 4, ZAPREŠIĆ	DENIS ČURETEK	T:709950 330 99 50	R:28.1.2000.	
177.	FENIKS DONJOSTUPNIČKA 67 10255 10255 DONJI STUPNIK	ŠPIJLAR DAVOR	6588119		
178.	KONRAD B. J. JELAČIĆA 29, ZAPREŠIĆ	GORAN NIKOLIĆ	T/F:3303348		

ZELINA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
179.	KARLO BISTRIČKI GORNJA DRENOVA 2/D 10382 DONJA ZELINA	KARLO BISTRIČKI	2069 687		
180.	ELEKTROSERVIS KOMIN 2A, 10383 KOMIN SV. I. ZELINA	GORAN KNEZ	2067125		
181.	ELTERM RADOVIŠE 3, 10383 KOMIN SV. I. ZELINA	MILAN ŠANTAK	TEL: 2067560 098/353211		
182.	PANJKRC IVICA OBREČ 17 10 380 SVETI IVAN ZELINA	PANJKRC IVICA	2060137		

OTHERS

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
183.	TOMISLAV BOROVEC PLJUSKOVEC 4 10298 GORNJA BISTRA	TOMISLAV BOROVEC	T/F:3340900 098212783		
184.	BRAJDI ELEKTRIKA DON FRANE BULIJA 18 10 410 VELIKA GORICA	BRAJDI IVAN MARIO JOSI	6221404		
185.	VINKO CEROVSKI DR. JURJA DOBRILE 26 10 410 VELIKA GORICA	VINKO CEROVSKI	6223911 0912004547		
186.	FRIGO SERVIS L.T.F. VUKOVINA STANOJEVA 94 10 419 VUKOVINA	NENAD HARAMUSTEK	TEL:6230128, FAX:6230128		
187.	FRIGOTERM SUTLANSKE DOLINE 40. 41 293 DUBRAVICA	JOSIP I MARIN ŠTRITOV	041/779115		
188.	HARAMUSTEK VUKOVINA STANOJEVA 94 10 419 VUKOVINA	FRANJO HARAMUSTEK	TEL:6230128, FAX:6230128		
189.	NOVAK IVO ZELENGAJ 21 10298 GORNJA BISTRA	NOVAK IVO	TEL: 3391492		
190.	MOD-ANT HLAČENJE IRENA KASAP GRADII KRALJA TOMISLAVA B.B: 10 410 VELIKA GORICA	SOVILJ SANJA MILORAD RADETI	T/F:6221611 6221911		
191.	ELCO MATIJE MESIJA 23 10 370 BRCKOVLJANI	ANTON KIKAS ZDRAVKO ŠOŠTAR IVICA FACKOVI	2002440 FAX:2763587 098359649		
192.	ELEKTROMEHANIKA - SERVIS MEMERNIKA 23 10312 KLOŠTAR IVANI	MARJAN IVAKOVI	2892 148		
193.	ELEKTROSERVIS MEŠTROVI SLAVKA KOLARA 2A, VELIKA GORICA	SLAVKO MEŠTROVI MARINKO MIKOVI	T/F:6222622		
194.	SOKA VALEK	VALEK SOKA	048855031		

Contractor: UNIDO

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	DROPKOVEC 9, 48268 GORNJA RIJEKA				
195.	WOLF D&D VATROGASNA 7, VUKOVINA	DAVOR DRUJANJIC	6230506 099544362		

II. COUNTY OF KRAPINA-ZAGORJE

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
196.	BLJKO BLAKO RISVICA12a, 49295 KUMROVEC	BLJKO BLAKO	049/553023	D:26.1.2000.	
197.	BLJKO CVETKO RIJEKA 4, ZLATAR	BLJKO CVETKO	049/466052		
198.	ELEKTRON VLADIMIR BLAGEC GUSAKOVEC 48 49245 GORNJA STUBICA	VLADIMIR BLAGEC	FAX:049/469245 469759		
199.	DARKO GOLUB RUDOLFA LOVRENCA 44 49000 KRAPINA	DARKO GOLUB	049/371641 049/370110		
200.	GORENJE SERVIS D.O.O. M. GUPCA 67, 49210 ZABOK	KUSTOVIC BOJIDAR JURIC DRAGUTN	TEL: 223069, 223075 049/213031		
201.	VLADIMIR HABULIN TRG A. STARJEVICA 15 49221 BEDEKOVINA	3			
202.	MLADEN HORVAT GOLUBOVCIKA 6 49240 DONJA STUBICA	IVAN DOMITREK SINIŠA ZEBIC	049/286032 F:049/286032		
203.	TRGOSTIL d.d. TOPLIKA 16 49240 DONJA STUBICA	HREN ROBERT	049/ 286 062 049/ 286 424	R: 24.05.2000.	
204.	DRAGUTIN KOVAČEK DRUJILOVEC 75 A	DRAGUTIN I SREJKO KOVAČEK	TEL/FAX:049/236 400		

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	49214 VELIKO TRGOVIŠE				
205.	MLADEN KRAJUN M. GUPCA 20, 49218 PREGRADA	MLADEN KRAJUN	049/376617		
206.	DRAGUTIN KULFA ZAGREBAČKA 50, 49253 LOBOR	DRAGUTIN KULFA	T/F: 049/430112		
207.	PLASTORAD KAPELSKI VRH 71 49294 KRALJEVEC NA SUTLI	ZVONIMIR BOROŠAK	098274348	6	
208.	PLINO-ELEKTRO BREGOVITA 4, 49210 ZABOK	JOSIP JADAN 2	T/F: 049/223336		
209.	TERMO FRIGO TEHNIKA GUSAKOVEC 56 49245 GORNJA STUBICA	MLADEN SINKOVIĆ		R:8.2..2000	
210.	VLADIMIR VIDOVIĆ JAZVINE 16, 49232 RADOBOJ	VLADIMIR VIDOVIĆ	049/349061		
211.	"ZVONJEK" BREGOVITA 20, 49000 KRAPINA	FRANJO GOLUB	T/F:049/371378		

III. COUNTY OF SISAK - MOSLAVINA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
212.	"ELEKTROMEHANIKA" KRANJEVIĆEVA 2, SISAK	DRAGO SKENDER ČURČIĆ ZDENKO	044/521218		
213.	ELEKTRON RADIĆEVA 11, 44250 PETRINJA	IGOR IVANOVIĆ	815633 T/F:815458		
214.	ELEKTROSERVIS LOVREKOVIĆA 4, 44000 SISAK	DRAGO SKENDER	044/566151		
215.	EMS RIMSKA 11, 44000 SISAK	DRAGO SKENDER	044/523522 523142		
216.	GORENJE ZAGREB PJ KUTINA TRG KRALJA PETRA KREŠIMIRA IV	1 DJELATNIK (KONTAKT JE MACAN IZ GORENJE ZAGREB)	044/682 713		

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	CENTAR 2, 44320 KUTINA				
217.	GORENJE SERVIS K.M. KRUNOSLAV MIHALJEVIĆ TRG 22. LIPNJA 4A, 44000 SISAK	SREĆKO STIPANEĆ MARJAN MIHALJEVIĆ	T/F:044/549111		
218.	ĐELJKO GRUJIĆ V. NAZORA 31, 44330 NOVSKA	ĐELJKO GRUJIĆ	044/601200		
219.	HT TKC SISAK K. SAKCINSKOG 24, 44000 SISAK	DARIN KRALJ STEVO RENGEL	044/555221 555222		
220.	INTERCOD LJUDEVITA GAJA 144, 44319 REPUŠNICA	ZLATKO BOSAK	044/ 654 505		
221.	NIKO KOVAČ ŠAMAČKA 11 44 430 HRVATSKA KOSTAJNICA	NIKO KOVAČ			
222.	MIKA MILE BUDAKA 33, 44000 SISAK	MILAN MIKULIĆ	044/741823		
223.	MIKAC IVAN SISAČKA 126, POPOVAČA	IVAN MIKAC	TEL/F: 044/ 679 817	MISO KOVAČ 3.2.2000	
224.	"MT-FRIGO" BATINA 56 , 44320 KUTINA	TOMISLAV MARMILIĆ	044940486		
225.	RUŠKAVINA DUŠKO ĐAČE 28, 44 440 DVOR	RUŠKAVINA DUŠKO MILE BLAČEVIĆ			
226.	SENIOR&JUNIOR M. MEŠTROVIĆA 11 44330-NOVSKA	IVAN SLABAK	T:044/601601 F:044/600064 099441949		

IV. COUNTY OF KRLOVAC

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
227.	ĐARKO BREZOVIĆ ŠULEKOVA 12, 47000 KARLOVAC	ĐARKO BREZOVIĆ	F:047/621424 099430402		
228.	ĐULIĆ	ĐAVORKO ĐULIĆ	047/332-551	R:20.1.2000.	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
229.	MIROSLAVA KRELEJE 2, KARLOVAC "ELEKTROCOMMERC" MALI MODRUŠ POTOK 4, 47 271 NETRETIĆ	VLADIMIR BOSILJEVAC	047/621-459 047/804377 :047/804437		
230.	"ELEKTROTRADE" CVIJETNA ULICA 3, 47300 OGULIN	ZVONIMIR LIPOŠIĆ DAMIR LIPOŠIĆ ZDRAVKO VUKELIĆ	047/523 738 047/615492		
231.	"ELIN" LJUDEVITA JONKEA 2, KARLOVAC				
232.	"FRIGO OM" LUG DRAGANIĆKI 27 47201 DRAGANIĆI	DUBRAVKO KIŠUR	047/715999 0995537235		
233.	"FRIGOREND" CEROVAC 101, 47 240 SLUNJ	ZORAN RENDULIĆ	047/787060 099479074 047/844015		
234.	"FRIGO - SERVIS" RIJEČKA 14, 47250 DUGA RESA	JOSIP MRZLJAK JAKOV TOMIJEVIĆ	047/522143		
235.	FRIGO SERVIS A. J. JELAČIĆA 33/III B. 47300 OGULIN				
236.	"HERAK" DONJE POKUPJE 12 A 47000 KARLOVAC	DAMIR HERAK	047/637999 637909		
237.	KARLOVAČKA PIVOVARA DUBOVAC 22 47 000 KARLOVAC	VINKO BRCKOVIĆ VLADIMIR VINSKI ĐELJKO PORŠIĆ DARKO MIKAN DRAGUTIN ĐUJINJAK DARKO BEZJAK SLAVO BOBAN DRAGAN ĐIČAK	T:047/621333 F:047/336877		
238.	LINDE PLIN MAHIĆINO B.B., 47000 KARLOVAC		047/651112 047/651560		
239.	BRANKO PALAJSA ŠEBETIĆEVA 4, 47000 KARLOVAC	BRANKO PALAJSA	047/611733		
240.	"ĐALAC" DONJE TABORIŠTE BB	PERO ĐALAC	047/787120		

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	COMPANY / ADDRESS	CONTACT PERSON	TEL / FAX	REQUIRED SUPPLEMENT / ISSUED FORMAL DECISION	TRAINING COURSE
	47240 SLUNJ				
241.	"OLIMEN" SVETI PETAR 17 D, 47300 OGULIN	MILAN OLIMEN	047/523817		

V. COUNTY OF VARAŽDIN

	COMPANY / ADDRESS	CONTACT PERSON	TEL / FAX	REQUIRED SUPPLEMENT / ISSUED FORMAL DECISION	TRAINING COURSE
242.	ALASKA BARANJSKA 9, 42 000 VARAŽDIN	GORAN MARGET	042/330420		
243.	BI-EL PRIMORSKA 20, 42000 VARAŽDIN	KELEŠ ZDRAVKO 2	T/F:042350765 351128		
244.	IVAN BINGULA JALKOVEČKA 113, VARAŽDIN	IVAN BINGULA	042260332 FAX:042261903	R: 06.06.2000.	
245.	DELJKO DVORSKI ORNILE 82 42223 VARAŽDINSKE TOPLICE	DELJKO DVORSKI	042/671079 099432829		
246.	ELEKTROMEHANIČARSKI OBRT PETRA ZRINSKOG 29 42 230 LUDBREG	KREŠIMIR VINKOVIĆ	042/ 810 127		
247.	FRIGOING M. STANOVIĆA 3, 42209 SRAČINEC	IVAN MAJČEN	711686 214392	R: 23.06.2000.	
248.	FRIGO-KLIMA-TEHNIKA FILIPIĆ 39, 42 220 NOVI MAROF	VLADO VUGRIN	T/F:749467 098268393		
249.	DELJKO GAŠPARIĆ MIROSLAVA KRLEŽE 15 42230 LUDBREG	DELJKO GAŠPARIĆ	042/ 810079		
250.	GORENJE JOSIPA KOZARCA 26, VARAŽDIN	LJERKA RADANOVIĆ	042/210311,210 886 F:042/210311	D:31.1.2000.	
251	HABEK VLADIMIR KUKULJEVIĆEVA 13, VARAŽDIN	HABEK VLADIMIR JOSIP PTIČEK	T/F:042/321319		

	COMPANY / ADDRESS	CONTACT PERSON	TEL / FAX	REQUIRED SUPPLEMENT / ISSUED FORMAL DECISION	TRAINING COURSE
252.	HBS ZAGREBAČKA 133, VARAŽDIN	PISKAČ JOSIP	042/241463 F:042/241112		
253.	MLADEN JURJAK BOBIČEVA 14 NOVA VES, 42 206 PETRIJANEC	MLADEN JURJAK	042/711053 711053		
254.	LEVAK RADNIČKA 74, 42202 TRNOVEC	DARKO LEVAK	042/683097		
255.	MIHALINEC TOMISLAV BILOGORSKA 14, 43 203 KAPELA	MIHALINEC TOMISLAV	099542160		
256.	ČELJKO MILOŠEVIČ BARTOLOVEC, PRILAZ JEZERU 7 42202 TRNOVEC BARTOLOVEČKI	ČELJKO MILOŠEVIČ	042/657303 091/5017982	R: 24.5.2000.	
257.	OHM ZAGREBAČKA 259, VARAŽDIN	PREDRAG ŠTIMAC	042/240409		
258.	OPREMA-UREĐAJI KOPRIVNIČKA 23, 42230 LUDBREG	ČIVKO KONDIČ VILIM VALEK FRANO DRAGOJEVIČ	T:042/819191 F:042/819182		
259.	P.E.A. PETRUS BREZNIČKI HUM b.b. 42225 BREZNIČKI HUM	DARKO PETRUS	T/F:01/3893973		
260.	POTOS ZAGREBAČKA 215, VARAŽDIN	MLADEN POTOČNIK		R:6.3.2000.	
261.	RASHLADNA TEHNIKA S-P ČAROVNICA 23 42250 LEPOGLAVA	JOSIP PEČIČ	042/701054	R:3.2.2000.	
262.	BORIS ŠAFRAN OŠTRICE 121A 42 220 NOVI MAROF	1	042/621299 099/432598		
263.	MIROSLAV ŠPOLJARIČ ZELENGAJ 52, DONJI KUČAN 42 000 VARAŽDIN	MIROSLAV ŠPOLJARIČ	042/641954		
264.	TEHNO NOVA O. PRICE 1, 42 000 VARAŽDIN	DRAŽEN ŠVELEC	042214709 FAX:042213409		
265.	TERMO FRIGO TEHNIKA	NIKOLA CVETKO	042/230386		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
266.	FRANE KURELCA 25, VARAĐDIN TOPEL VLADIMIRA NAZORA 17 42206 PETRIJANEC	ĐEDOMIR MARTINJAK ZVONKO ŠKRILJEVIKI	042/714115 098267850		
267.	DAMIR ŠEBREK KUĐAN GORNJI STAROMLINSKA 12, VARAĐDIN VAMA V. NOVAKA B.B., VARAĐDIN	DAMIR ŠEBREK STJEPAN GALINEC	042/641144 042/350925 F:042/350720		
268.					

VI. COUNTY OF KOPRIVNICA-KRIJEVCI

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
269.	SERVIS BOĐI BRADJE RADI 40 48000 KOPRIVNICA	LUKA BOĐI	TEL:048/642499 048/641036	R:28.1.2000.	
270.	"ELBO" P. MIŠKINE 31, 48322 DRNJE	BRANKO DOLENEC	048/831274, 831599		
271.	"ELEKTRO-FRIGO" BANA JELAIĐA 25, 48350 ĐURĐEVAC	IVICA KOPLJAREVIĐ	048/812739		
272.	ELEKTRO I FRIGO SERVIS KRUNOSLAVA HERUCA 60 48260 KRIĐEVCI	FRANJO NOVOSEL	048/712302	D:27.1.2000.	
273.	"ELEKTROMEHANIKA" BJELOVARSKA 17 A 48000 KOPRIVNICA	JOSIP BEDIĐIĐEC	TEL: 048/642 354		
274.	ELEKTROTEHNIKA NIKOLE TESLE B.B. 48260 KRIĐEVCI	NOVOSEL IVAN TOMISLAV NOVOSEL	048/682788,711 755 F:048/681613		
275.	MARIJAN HUZZAK OBRTNIĐKA 6, 48260 KRIĐEVCI	MARIJAN HUZZAK	048711673 048682224		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
276.	LURA BJELOVAR	VLADIMIR PRETKOVIĆ, STJEPAN LANŠČAK, MIROSLAV OREŠKOVIĆ	F:043/272300 T:272278		
277.	MAĐERIĆ d.o.o. ULICA PETRA SVAČIČA 1 GAREŠNICA	IVICA MAĐERIĆ		R: 12.05.2000.	
278.	ZLATKO MAJSTOROVIĆ S. RADIČA 26 48350 KURJEVAC	ZLATKO MAJSTOROVIĆ	048/813460 099542670 098234794		
279.	ZDRAVKO PREMEC V. VOŠČKOG 42 48000 KOPRIVNICA	ZDRAVKO PREMEC	048/641737 098/248520		
280.	"SERVIS KUHAR" LUDBREŠKI ODVOJAK 14 48000 KOPRIVNICA	JOSIP KUHAR	048/644818		
281.	IVAN ZEMAN KRALJICE JELENE 66 48000 KOPRIVNICA	IVAN ZEMAN	048/624030		

VII. COUNTY OF BJELOVAR - BILOGORA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
282.	DAAL DONJI DARUVAR, 43500 DARUVAR	VLADIMIR BOK	043/332626		
283.	ELEKTROMEHANIKA GUNDULIČEVA 11, 43500 DARUVAR	IVICA DRUČIĆ	043/333189	R: 15.05.2000.	
284.	ELEKTRO TIM MATICE HRVATSKE 14D 43000 BJELOVAR	SINIŠA JURAS MARINKO ČURIĆ	043/242225		
285.	ELMEX VELIKE SREDICE 80, 43 000 BJELOVAR	MARGETIĆ NENEAD 2	T/F:043/242893 242046		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
286.	"GORENJE-SERVIS" TRUMBIOVA 4, 43000 BJELOVAR	JOSIP GEBIK			
287.	IBELJKO JUKI DABROVAC 2, 43500 DARUVAR	IBELJKO JUKI	043/333053, 043/333053	R: 12.05.2000.	
288.	ANDELKO OREHOVAC ROVIŠE 102 A, A. STEPINCA 7 43212 ROVIŠE	ANDELKO OREHOVAC	043878026		
289.	POBORSKI 77. SAMOSTALNOG BATALJUNA ZNG 67 43290 GRUBIŠNO POLJE	STJEPAN POBORSKI	TEL: 043/485194	D:31.1.2000 R:20.3.2000.	
290.	SVJETLOST MALE SREDICE 41/1 43 000 BJELOVAR	TUNICA VIDAKOVI	T/F:043/217720		
291.	TEHNO-SERVIS GUNDULIOVA 11, 43500 DARUVAR	ZLATKO DRUJIN	043/331003	R: 17.05.2000.	
292.	ZDENKA KRALJA TOMISLAVA 1 43293 VELIKI ZDENCI	DARKO BANJANIN	043/427547		

VIII. COUNTY OF PRIMORJE - GORSKI KOTAR

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
293.	ANDAR OKTAVIJANA VALIJA 9, RIJEKA	ANDELKO FIOR	T:051/514703 F:051/227699		
294.	"AVE TEHNIKA" FRANKOPANSKI TRG 12A 51 000 RIJEKA	VIKTOR ANELI	051217051, 217052 F:051217053		
295.	BIOMATIC PEHLIN 66, 51000 RIJEKA	BORIS LUŠTICA	051-269898, 260171	R:3.2.2000.	
296.	BLIC PUT BRDO 11, 51 211 MATULJI	KRISTIJAN CUCULI VELIMIR CUCULI	051275258		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
297.	"BOČIĆ" I.G. KOVAČIĆA 83, 51326 VRBOVSKO	MLADEN BOČIĆ	051875578 F:051/875833 099520939		
298.	COCA COLA BEVERAGES MILANA SACHA 1, ZAGREB	DUJE OMAN	2480243 F:2480242	R:3.2.2000.	
299.	"CRONY" ZRINSKI TRG 1, 51262 KRALJEVICA	SLOBODAN MAKSIMOVIĆ	051281190 FAX:051281/190		
300.	DEO JOAKIMA RAKOVCA 14, RIJEKA	SERTIĆ MARKO BRUKETA MIROSLAV	051/421123 333421		
301.	DK-ELEKTRO GORNJI JUGI 11, 51216 VIŠKOVO	DENIS KVAKIĆ	051/256140 099/517671	D:27.1.2000.	
302.	D.S.K. STUPARI 18B 51216 VIŠKOVO	RAJKO ČARGONJA	051/681303 681522		
303.	ELEKTROLUX OSJEČKA 39a, 51000 RIJEKA	IVAN GORŠIĆ	T: 051227121 F: 051227130	R: 12.05.2000.	
304.	ELEKTROSERVIS M DRAGE GERVAISA 17, 51 500 KRK	MARINKO KLOBUČAR	051/222514		
305.	EQUILIBRIUM DR. Z.KUJČIĆA 14, 51000 RIJEKA	MARINO ČEMELJIĆ	411 587		
306.	ETA SVETOGA JURJA 32 B I IVANA GROHOVCA 7, RIJEKA	MARIO VACCARO	051/212 113, 335520 051/212 113	R:20.1.2000.	
307.	FAST FORWARD S. KRAUTZEKA 71, RIJEKA	IGOR DELPIN FERDINAND FRANCI	051/218269 216315		
308.	FREON FRIGO MILJEVIĆI 27, 51 511 MALINSKA	IVAN PETRŠORIĆ	051/850351	D: 1.2.2000.	
309.	FREON SERVIS LAGINJINA 20, 51000 RIJEKA	PAOLO KLAUSBERGER	515080		
310.	FRIGO SLAVKA NIKOLIĆA 24, 51 500 KRK	IVICA I DAMIR GRČEVIĆ	051/222170		
311.	FRIGOARBA BANJOL 316, 51 280 RAB	DAVOR PENČE	051/724919	R:3.2.2000.	
312.	FRIGO DM	JOSIP KORIĆ	051/632814	R:20.3.2000.	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	VEPRINAC - TRAVI 51410 OPATIJA		099485669		
313.	FRIGO-ELEKTRO-TEHNIKA MALO SELO 1, 51317 CRNI LUG	ANTE FRANUŠIĆ	TEL:051/672028 099488017		
314.	FRIGOMATIC TONI ŠULINA G. KOVAČIĆA 20, 51521 PUNAT	VLADIMIR KRUPOVČIĆ	051/854362 098257386		
315.	FRIGOMEHANIČAR DONJA BRIČINA 9 51 550 MALI LOŠINJ	DENIS SAGANIĆ	T/F:051/231207	R:27.1.2000.	
316.	FRIGOMEHANIKA MOVIJEVA DRAGA 6 (SARŠONI) 51 216 VIŠKOVO	ZDRAVKO JARDAS	051/256238	R: 12.05.2000.	
317.	FRIGOTEHNIKA CRESKOG STATUTA 30 51 557 CRES	MARIO MATIJEVIĆ	051/572077		
318.	FRIGO-ZVONKO Z. I. E. STANOVIĆ VRTLARSKI PUT 21, RIJEKA	ZVONKO I EDI STANOVIĆ	051/218792		
319.	"INTERKLIMA" RIBARSKA 2, 51260 CRIKVENICA	ROLAND KATIĆ	051/781182		
320.	SINIŠA JANIĆ DRAGA GERVAISA 62, RIJEKA	SINIŠA JANIĆ	051/437066	D:31.1.2000.	
321.	KJUKAR G. SROKI 141, 51216 VIŠKOVO	ROBERT ŠIROLA	051/258210		
322.	DINKO KUJIĆ J.A. KRALJIĆA 1, 51 550 MALI LOŠINJ	DINKO KUJIĆ			
323.	KLIMA MONT RIJEKA BRAČE BAČIĆA 36, 51000 RIJEKA	ZDRAVKO STRPIĆ	051/637408 0915014492		
324.	"TRGOVAČKO DRUŠTVO KUZMIĆ" M. FRLANA 20, 51211 MATULJI	MIODRAG KUZMIĆ	051/274707		
325.	LTH RIJEKA J. TRDINE 1D, 51 000 RIJEKA	ZVONIMIR STEFANIĆ	051/334487, 336120, F:051/211095	D:1.2.2000. R:6.3.2000.	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
326.	M.A. ADRIAMAR KUMIĆEVA 36, 51000 RIJEKA	MARIO ADAMIK	051/218625 216864 F:425005	R:8.1.2000.	
327.	JURAJ MALJEVAC LIPJE 3, 51329 SEVERIN NA KUPI	JURAJ MALJEVAC	051/870324	D:26.1.2000	
328.	MEGATEHNIC ČAVLE 227, 51219 ČAVLE	ALLEN ROBERT PEJINOVIĆ	051/250679		
329.	MONTEX S.V.ČE 8, 51000 RIJEKA	DINKO STAROVIĆ	T/F:051/333328		
330.	"NOVOPACK D.O.O." OBALA FRANA SUPIĀLA 14, 51410 OPATIJA	NENAD IVICA	051639256	D:27.1.2000.	
331.	"NJIVICE ELEKTROSERVIS" KROKA 17, 51512 NJIVICE	MARIJAN HUTEN	051846785		
332.	"POGORELIĆ SERVIS" TOMETIĆI 20, 51215 KASTAV	BOJJKO POGORELIĆ	F:051/691032 051/691244		
333.	"POLAR" ULICA GLAGOLJAŠA 6 51260 CRIKVENICA	VLADIMIR STOJIĆ JURINIĆ FRANJO ZDENKO JELIĆ	051/241921		
334.	JASMINKO PORIĆ MARČEVI, MAVRI 65, 51 000 RIJEKA	JASMINKO PORIĆ		R:20.12.1999.	
335.	FRIGOTEHNIKA ANDRIJE ŠTANGERA 62 51410 OPATIJA	VJENCESLAV PRAVDICA	051/701211		
336.	PINO BANJOL 88, 51 280 RAB	JOSIP PERANIĆ	T/F:051/725293		
337.	POLIMERI-DINA SLUŽBA KADROVSKIH POSLOVA NINOSLAV BRKOVIĆ P.P.12, 51513 OMIŠALJ	MILJENKO ČIJIĆ	T:051/655272 F:051/842069		
338.	PROFESSIONAL J.P. KAMOVA 101, 51000 RIJEKA	NEVEN JELENOVIĆ	T:427291 098/258911	R:3.2.2000.	
339.	REDEN d.o.o BLAŠKOVIĆI 54a, 52232 KRŠAN	ELVIS RANIĆ, director	T: 052 867 488 F: 052 867 842	R: 31.08.2000.	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
340.	RIVOS LOKVICA 12 51 250 NOVI VINODOLSKI	IVAN MOSKION	051/244300 F:245809	D:28.1.2000. R: 30.03.2000	
341.	ZORAN RUPOVIĆ ELEKTRO SERVIS "RUPOVIĆ" DR. ZDRAVKA KUČIĆA 52 51 000 RIJEKA	ZORAN RUPOVIĆ	051/453 407		
342.	RUPOVIĆ ELEKTRO-OBRT ŠET. A. KALOVIĆA MIOŠIĆA 2 51000 RIJEKA	DUŠAN RUPOVIĆ	F:051/639228 098259116	R:3.2.2000.	
343.	"SCORE" POMERIO 1/I, 51000 RIJEKA	ANTON PUŠIĆ	051/332526		
344.	BEJKO ŠTEFANOVIĆ ANDREE BENUSSI 4/8, RIJEKA	BEJKO ŠTEFANOVIĆ	051/674486 099520309	D:25.1.2000.	
345.	IVKO ŠTIMAC KAMENITA 9, 51300 DELNICE	IVKO ŠTIMAC	051/812521		
346.	TECHNOCLIMA M. JADANOVIĆ 25a, 51000 RIJEKA	MLADEN BRUSIĆ IVKO NOSIĆ	051/630182 630187		
347.	TERMOBIL KUKULJANOVO B.B. 51223 ŠKRLEJEVO	IGOR TOMLJANOVIĆ	051/251935, 051/251334	25.1.2000	
348.	VENCOM IVKOVIĆI 128, 51215 KASTAV	TOMISLAV MILARDOVIĆ	051/224285 F:051/224766		

IX. LIČKO SENJSKA ŽUPANIJA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
349.	JOSIP OREŠKOVIĆ KRALJA ZVONIMIRA 24/1 53 220 OTOČAC	JOSIP OREŠKOVIĆ DRAGO TONKOVIĆ	053/772540		
350.	BEJKO IVKOVIĆ IVANA LENKOVIĆA 21	BEJKO IVKOVIĆ	053/882400		

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
351.	53 270 SENJ				

X. COUNTY OF VIROVITICA - PODRAVINA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
352.	"ELCRO" ELEKTROSERVIS HEBRANGOVA 12 33 410 SUHOPOLJE	MLADEN GRBA	033/771366		
353.	"EK ELEKTROKOMERC" I.G. KOVAČIĆA 1 33 000 VIROVITICA	ELJKO MANDIĆ	TEL: 033/ 726 775		
354.	IVAN GRBAČIĆ GAJEVA 55 33 405 PITOMAČA	IVAN GRBAČIĆ	033/782330		
355.	"KOS SERVIS" GAJEVA 59, 33 405 PITOMAČA	JOSIP KOS	033/783955		
356.	SERVIS KUĆANSKIH APARATA VINOGRADSKA 9 33 405 PITOMAČA	ELJKO BAZIJANEC	TEL: 033/783 144 099/ 533 101		
357.	"ŠPOLJAR" PIŠTANAČKI PUT 76 33 515 ORAHOVICA	ROBERT ŠPOLJAR	033/674255		
358.	TERMOKLIMA A.AUGUSTINČIĆA 111 33 000 VIROVITICA	URO AUŠPERGER	033/727146		
359.	TI-SAN D.O.O. STROSSMAYEROVA 7 33 000 VIROVITICA	MIRKO FRUK IGOR LOČINJAK	TEL/FAX: 033/722365		

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XI. COUNTY OF POŽEGA - SLAVONIJA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
360.	ĐELJKO ABERLE STROSSMAYEROVA 18 35 000 SLAVONSKI BROD	ĐELJKO ABERLE	035/231845	R:3.2.2000.	
361.	JOSIP BUDIĆ B. TRENKA 11, 34 000 POŽEGA	JOSIP BUDIĆ	T/F:034/273402	D:7.1.2000.	
362.	PERO FUNDUK OSJEČKA 37, 34 308 JAKŠIĆ	PERO FUNDUK	034/257083 257113		
363.	HRVATSKE TELEKOMUNIKACIJE IVICA JUROVIĆ KAMENITA VRATA 8, POŽEGA	BRANKO IVANČEVIĆ DANIJEL GELENOVIĆ	T:034/272001 272113 F:034/271333		
364.	MIJO KALAICA A.M.RELKOVICA 6 34 310 PLETERNICA	MIJO KALAICA	034/252000 F:034/251778	D:17.3.2000.	
365.	EL-DOM N. ZRINSKOG 1 35 000 SLAVONSKI BROD	STJEPAN SULIĆ	035/446844 F:035/446844		
366.	ELIN ZAGREBAČKA 247 35 000 SLAVONSKI BROD	ĐELJKO BEŠIĆ	T/F:243138		
367.	ELPOS KRALJA PETRA SVAČIČA 8 34 000 POŽEGA	TOMISLAV BABIĆ VLADO KOLAR	034/281708 F:034/281609 099436625		
368.	ELRAS OSJEČKA 20A 35 000 SLAVONSKI BROD	STJEPAN ĐAKOVIĆ	035/442349 098256963		
369.	GORENJE SERVIS N. ZRINSKOGA 100 35 000 SLAVONSKI BROD	IVAN HOLJEVAC 2	T/F:035/442209		
370.	JELUŠIĆ ILIJA POČEŠKA 40, 34334 KAPTOL	JELUŠIĆ ILIJA	034/231017, 231400	D:20.3.2000. R: 17.05.2000.	
371.	M&M VINOGRADSKA 31A	MIJO MATANIĆ	035/427306 098263915		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	35253 BRODSKI STUPNIK				
372.	EDO SATINOVII SV. ROK 30, 34 000 POČEGA	EDO SATINOVII	034/292303	R:28.1.2000.	
373.	SERVIS KUĆANSKIH APARATA FRIGO J. HAULIKA 1, 35 400 N. GRADIŠKA	ELJKO MILOŠEVI	035/362299 035/387142		
374.	TERMOKLIMA OSJEČKA 45 35 000 SLAVONSKI BROD	JURE PERKOVI	T/F:035/255254	R:28.1.2000.	

XII. COUNTY OF SLAVONSKI BROD - POSAVINA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
375.	BARII IVAN J.RUNJANINA 5, 35000 SL. BROD	IVAN BARIŠI	035/255 398 035/451 399 099 523 412		
376.	JOSIP KARAKOŠI BODOVALJCI 88, 35 422 ZAPOLJE	JOSIP KARAKOŠI			
377.					

XIII. COUNTY OF ZADAR

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
378.					
379.	EMS BIOGRADSKA 55, 23 000 ZADAR	BOIDAR KOTLAR	023/432247		
380.	FRIGEL BANA JOSIPA JELAIĆA 4 23 000 ZADAR	MARIO JURJEVI	023/212760		
381.	IDULA	ELVIS MARFAT	023/315376		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	VELEBITSKA 22, 23 000 ZADAR		IDULA@ZD.TEL.HR		
382.	MAREX-ELEKTROSTROJ BIOGRADSKA 40, 23 000 ZADAR	IGOR SUPIĆ DRAGAN GRGINOVIĆ TIHOMIR BERAM	023/213156 214202		
383.	MEHANIZACIJA PUT MURVICE BB, 23 000 ZADAR		023/316005 F:023/316140		
384.	SPILE 23 232 NIN	NEVEN LJUBIĆ	T:023/264344 F:023/264344		
385.	ŠTEFANOVIĆ D.O.O. PUT NJIVICA 85, 23 000 ZADAR	BORISLAV ŠTEFANOVIĆ	023/332686 098330895		
386.	TERMOKOMERC IVANA ZADRANINA 14, ZADAR	NEVENA ZUBAK SANDI RADIN	FAX/TEL:023/211 581		
387.	ZADING PUT VRELA 53, 23 000 ZADAR	IGOR MEŠTROVIĆ MLADEN BUKŠA e-mail:zading@zd.tel.hr	T:023/315575,31 5610 F:023/315490		

XIV. COUNTY OF OSIJEK - BARANJA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
388.	BOGDAN-SERVIS HERCEGOVAČKA 14 31220 VIŠNJEVAC	KAČIMIR BOGDAN	031/351550 099462774		
389.	BOSCH SERVIS VIOLA DIVALTOVA 181, 31 000 OSIJEK	FRANZ VIOLA	031/503478 506411		
390.	MATIJA ČUKIĆ K. TOMISLAVA 111, 31 500 NAŠICE	MATIJA ČUKIĆ	031617266		
391.	ELKON KRŠNJAVOG 8, 31 500 NAŠICE	ZVONKO KATAVIĆ	T:031/615090		
392.	ELEKTROMEHANIKA "M" STROSSMAYEROVA 84, OSIJEK	DARIO MARAK VLADIMIR MARAK	T:031/375277 F:031/375466		
393.	ELGRA		031/302500		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
394.	PETEFI ŠANDORA 42, 31 000 OSIJEK ELMONT A. SENOJE 14 B. 31 551 BELIŠOJE	DRAGUTIN GRABROVIĆ JOSIP MIRKOVIĆ	031663486		
395.	GAJSKI D.O.O. TRG NIKOLE ŠUBIĆA ZRINSKOG 57, 31 400 ČAKOVO	MILAN DRAGUTIN GAJSKI	TEL/FAX.:031/81 6600 099461960		
396.	VLADIMIR GLUMAC ANTE STAROJEVIĆA 28 31 400 ČAKOVO	VLADIMIR GLUMAC	031/842540	D:1.2.2000.	
397.	GORENJE SERVIS STROSSMAYEROVA 18, 31 500 NAŠICE	VJEKOSLAV MANDIĆ RUDOLF PERLIĆ	031/613 740		
398.	VLADO GREPO LASTOVSKA 3, 31000 OSIJEK	VLADO GREPO	031/503996 099464228		
399.	DUBRAVKO HABUDA P. SVAČIĆA 17c, VIŠNJEVAC	DUBRAVKO HABUDA	031/304700		
400.	HLAĐENJE VUKOVARSKA 96, 31 000 OSIJEK	DRAGO BUDIMIR 2	TEL.03124471 FAX:03124471		
401.	I.P.FRIGO SERVIS J. KOZARCA 36, 31 550 VALPOVO	IVICA PERAK	031/651060 650280	R:9.12.2000.	
402.	STJEPAN KLASIĆ B.J.JELAČIĆA 138, MARTIN 31 500 NAŠICE	STJEPAN KLASIĆ	031/614707		
403.	KONIKOM ČUPANIJSKA 21, 31 000 OSIJEK	EDUARD KOFRANEK	031/210450, 031/200822	R:28.1.2000.	
404.	KVALDO D.O.O. B.A.MANDIĆA'29, ČAKOVO	TIHOMIR MATKOVIĆ	031811455		
405.	MARIJAN SERVIS ŠTROSMAJEROVA 42 31 540 DONJI MIHOLJAC	MARIJAN KOROV JOSIP KOROV			
406.	PLEJADA GUNDULIĆEVA 1, 31 551 BELIŠOJE	ČELJKO ČIVKOVIĆ	TEL: 513319, FAX:513303 T/F:663222	D:25.1.2000	

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
407.	SRAZ D.O.O. I SRAZ KLIMA ZAJCA 6, 31 500 NAŠICE	BRANKO ŠKORO	031/617 101 FAX:031/617111	R:28.1.2000.	
408.	VLADIMIR ŠILJEG ČAKOVAČKA 46 31 540 DONJI MIHOLJAC		TEL/FAX.:031/63 1461, 631708		
409.	TEHNO-SERVIS I.G.KOVAČIĆA 9, 31220 VIŠNJEVAC	PAVLE BOGDAN	031/351106 F:031/351667		
410.	TOLKO SPLITSKA 6, 31 400 ČAKOVO	VJEKOSLAV TOLUŠIĆ	031814614		
411.	UNIVERZAL BRAJČE RADIĆA 53, NAŠICE	VLADIMIR KRUPOVČIĆ	031/614412		

XV. COUNTY OF ŠIBENIK - KNIN

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
412.	SREDNJA ŠKOLA "KRALJA ZVONIMIRA" IKIĆINA 30, 22 300 KNIN	ANTE DUILO	022/663690		
413.	ELEKTROLUX ZAGORSKA 1, 22 000 ŠIBENIK	BORIS GLIGIĆ ALAN ANTULEC	022217434		
414.					

XVI. COUNTY OF VUKOVAR - SRJEM

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
415.	ACO I SIN KOZARAČKA 148, BOROVO NASELJE	ALEKSA ČANAK	032/ 665 309		
416.	ANTUN BAKOVIĆ	ANTUN BAKOVIĆ	032/854338		

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	MIJATA STOJANOVIĆA 1 32 276 BABINA GREDA				
417.	MARKO DOROTEK HANIBALA LUCIĆA 14 32270 ČUPANJA	MARKO DOROTEK	032/832495	R:6.3.2000.	
418.	PETAR CINDRIĆ V. NAZORA 132 32 284 STARI MIKANOVCI	PETAR CINDRIĆ	TEL/FAX:032/210 324, 210335		
419.	COOMINA VIKEND NASELJE ZALUČJE B-B- 32 100 VINKOVCI	DEJAN BILIĆ	032/301267		
420.	FRIGEL BRAĐE RADIĆA 30 32 276 BABINA GREDA	IVO JOZINOVIĆ	032/854549	R:25.1.2000.	
421.	HRVATSKE TELEKOMUNIKACIJE TK CENTAR VUKOVAR VALERIJAN ADALBERT BJELIK MOŠE PIJADE 4, 32 000 VUKOVAR	STJEPAN BILIĆ TOMISLAV UMBEHEND	T:032/441451 F:032/441551		
422.	PERO JOZINOVIĆ F. TRENKA 26, 32281 IVANKOVO	PERO JOZINOVIĆ	032/379599		
423.	JURKOVIĆ A.ZRINŠEKA 19, 32 100 VINKOVCI	GORDAN JURKOVIĆ	T/F:032/665966	D:17.3.2000.	
424.	SERVIS KATAJ V. NAZORA 86, 32280 JARMINA	PETAR KATAJ	T: 032 215 230	R: 14.07.2000.	
425.	SUHOMONT H.V.HRVATINIĆA B.B. 32 100 VINKOVCI	PERICA MIKULIĆ 4	032/331466 332476		

XVII. COUNTY OF SPLIT - DALMATIA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
426.	AMFORA	BORIS RAŠIĆ	T:021/611966	D:28.1.2000	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	FRANJEVAČKI PUT 14, MAKARSKA		612166 F:021/612520		
427.	AM FRIGO VISOKA 11, 21 000 SPLIT	ANTE MILIĆ	T/F:021/522087	R:3.2.2000	
428.	ALTUS ROKOVA 14, 21 000 SPLIT	STJEPAN LEROTIĆ	T:021/345345		
429.	VLADIMIR BARIĆ OBALA K. TOMISLAVA B.B. 21 215 KAŠTEL LUKŠIĆ	VLADIMIR BARIĆ	021227127		
430.	CONDITOR JADRANKA MILINOVIĆ PUT PLOKITA 51, 21000 SPLIT	DENIS PODRUG	021/ 314 230		
431.	CONDOR KREŠIMIROVA 2, 21240 TRILJ	DRAGAN KOZLICA	021/374572,384 478 098224608	D:25.1.2000.	
432.	CROATIAPRODUKT HRVACE 108, 21233 HRVACE	ANTE JANKOVIĆ	021/828 129 021/829 129		
433.	DALMACIJAKLIMA SV. IĐIDORA 40, 21 000 SPLIT	MLADEN VUĐEMILO	021/374421	R:3.2.2000.	
434.	DANIGO DANIJELA ŠAPONJIĆ GETALDIJEVA 31, 21 000 SPLIT	IVAN ZORIĆ NIKŠA MARKOVIĆ ANTONIJO MAMUŠA IGOR ŠAPONJIĆ	T/F: 021/313086 313087		
435.	DELTRON VUKOVARSKA 178, 21 000 SPLIT	ĐELJKO FAVRO IVICA SIKAVICA	021/365198 364540		
436.	ELBRAG VUKOVARSKA 158, 21 000 SPLIT	IVO MARKOVINA	021/523866 523836		
437.					
438.	ELEKTRO COMMERCE ĐUDINA HEBRANGOVA 17, 21 220 TROGIR	VOJKO ĐUDINA	881300	R:3.2.2000.	
439.	ELEKTROCOMMERCE-ĐUDINA A. HEBRANGA 17 21 220 TROGIR	VOJKO I VINKO ĐUDINA		20.1.2000.	
440.	ELEKTROPLUS	DRAGAN PERIĆ	021/220122		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	CESTA K. KAMBELOVAC 110 K. KAMBELOVAC 110				
441.	FINPOS KNINSKA 19, 21 000 SPLIT	SRETEN VIŠIĆ	021/587151 021/343877		
442.	FM FRIGOTEHNIK SEGET DONJI KRAJI 21 220 TROGIR	ĐELJKO MATIĆ	021/880328	R:28.1.2000.	
443.	FRIGOMOTORS PUT VRBOVNIKA B.B. 21 311 STOBREĆ	ANTE SUJIĆ	021/325610, 326028 F:325752	R:20.1.2000.	
444.	FRIGOOPREMA VEDRAN VIDAKOVIĆ IVANKOVA 120, 21 311 STOBREĆ	6 DJELATNIKA	TEL/FAX: 021/325188 F: 021/894396	R:21.03.2000	
445.	FRIGOS DR. OREST FABRIS RADNIČKA 12, 21000 SPLIT	ŠAIN MARINKO JANKOSKI ZLATKO	T/F:021/365175 315179		
446.	FRIGOSERVIS 21233 HRVACE	ĐELJKO KOSTIĆ	T/F:021/829589	R:3.2.2000.	
447.	FRIGOTEDI NJEGOŠEVA 2, 21 000 SPLIT	ĐELJKO SOUREK	021/361151	R:28.1.2000.	
448.	FRIGOTONI KAMEN 21, 21 000 SPLIT	TONI, TERZE ANTE ŠUPIĆ	021/325176 21/510298		
449.	HRVATSKE TELEKOMUNIKACIJE SINJSKA 4, 21 000 SPLIT	MIL BUDAN ZDRAVKO KILIĆ MILAN ĐORIĆ SOKOL	021/351300		
450.	INDURSTRY IMPEX PUT SUPAVLA 1, 21 000 SPLIT	PETAR MEŠTROVIĆ NEBOJŠA VASIĆ	T/F:021/380612		
451.	LEO JELINČIĆ BRODOGRADILIŠTE SPECIJALNIH OBJEKATA PUT SUPAVLA 21, 21 000 SPLIT	LEO JELINČIĆ	021391281 F:021/513009		
452.	SRĐAN KARUZA DUBROVAČKA B.B., 21 480 VIS	SRĐAN KARUZA	021/711942 711619		
453.	KGH TEHNIKA	NEVEN GRBELJA	021/341169,		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	SPINOTSKA 10 , 21 000 SPLIT		361260, 021/341169,		
454.	KLIMA TEHNIKA PUT STARE DUJE 8, 21 310 OMIŠ	ANTE TIJINOVIĆ	021/864303 864541		
455.	KOMIS d.o.o. OSJEKA 6, 21000 SPLIT	VEDRAN BILANDIĆ	21/522221	R:15.3.2000	
456.	PREDRAG KOMLJENOVIC SPECIJALNA BOLNICA ZA MEDICINSKU REHABILITACIJU "BIOKOVKA", PUT CVITAČKE 9 21 300 MAKARSKA	PREDRAG KOMLJENOVIC VIBOR SUMIC	021/602446 F:021/612493		
457.	LM SPLIT RENDIĆEVA 11, 21 000 SPLIT	MARKO KOLJATIĆ 3 SUDIONIKA	021384083. 021384090		
458.	FILIP LJUBIĆ GOSPE U SITI 42 21 312 PODSTRANA	FILIP LJUBIĆ	021/333950 099471205		
459.	MARIN GENERAL OPREMA RICAMBI KNEZA TRPIMIRA 283 21 220 TROGIR	PAVAO MARIN	T:021/326300, 326301 F:021/326302	D:31.1.2000.	
460.	MARIN UGOSTITELJSKA OPREMA PUT VRBOVNIKA b.b. 21 311 STOBRE	PREDRAG MARIN LOVRE PAIĆ	T:021/326500 F:021/326400		
461.	FERDINAND MARŠIĆ 21 264 PROLOČAC	FERDINAND MARŠIĆ	021/846157		
462.	MB4 GUNDULIĆEVA 20, 21 000 SPLIT	NENAD BAŠIĆ IVAN ERCEG TIHOMIR BIBER	520663		
463.	MEGATEHNIKA POLJKIH KNEZOVA 63 21 312 PODSTRANA	MILAN MADUNOVIĆ	021/526482 021/515976	R:27.1.2000.	
464.	ELJKO MELKI DONJA RUPITNA 36, 21 231 KLIS	ELJKO MELKI	021/240052		
465.	MINISTARSTVO OBRANE GLAVNI STOJER OSRH	ZVONKO JOVIĆ IRIL ANTIĆ	TEL/FAX: 021/354331,354		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	HRVATSKA RATNA MORNARICA V.P. 6087 SPLIT, 21 000 SPLIT		489		
466.	MMC d.o.o. KAŠTELANSKA 6, 21000 SPLIT	DAMIR JANAČKOVIĆ MATE CRNKOVIĆ	021/384554 098214788	R:6.3.2000.	
467.	NAVICOM BIJANKINJEVA 1, 21 000 SPLIT	DORIS PERAJICA	361294 098287045 021/362232		
468.	JURAJ OSTOJIC HERCEGOVAČKA 45, 21 000 SPLIT	JURAJ OSTOJIC MARIN ROGULJIC MLADEN OČIĆ	021/355283		
469.	MLADEN OČIĆ ULICA SLOBODE 2A, SPLIT				
470.	PINUS PUT PLOKITA 3, 21 000 SPLIT	ZORAN VRANDEČIĆ	T/F:021/360667	D:25.1.2000	
471.	REJING K. TRPIMIRA 185, 21 220 TROGIR	ZVONIMIR REJO	021/885329		
472.	S&S TIM P. ALAČEVIĆA 48, 21 300 MAKARSKA	TONI ŠTULIĆ	021/615276 FAX:021/616445	D:25.1.2000 R:6.3.2000.	
473.	SINEST DUBROVAČKA 1, 21 000 SPLIT	NIKICA BOGDANIĆ	021/355350 356666 364771		
474.	SPLIT SHIP MANAGEMENT RATKO BOČIĆ OBALA KNEZA BRANIMIRA 16 21 000 SPLIT	RATKO BOČIĆ 4	TEL: 021/302680, FAX:362996, 302754		
475.	SPLIT TRADE COMPANY R. BOŠKOVIĆA 15, 21 000 SPLIT	ZDENKO DČAJIĆ MARIO RADUJKO	TEL/FAX: 021/313438		
476.	TADI KLIMA LJUBIČEVA 4, 21 000 SPLIT	NIKŠA PRNJAK	021/367900 021/313276		
477.	TERMOKLIMA SPLITSKA 11, 21 230 SINJ	ELIMIR MARKOVIĆ	021/826538		
478.	TERMO MD MIRELA MARUŠIĆ VUKOVARSKA C. 38, 21310 OMIŠ	ANTE MLIČEVIĆ MARIO ŠINKOVIĆ MILIVOJ DRAGOŠEVIĆ	021/864601 F:021/864701		
479.	TINA	FILIP JURJEVIĆ	T/F:021864545	D: 17.05.2000.	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	VUKOVARSKA 42, 21310 OMIŠ				
480.	VERTRON DUBROVAČKA b.b., 21 000 SPLIT	MARJO MUSLIM	T/F:021/515417	D:25.1.2000.	
481.	VODOINSTALATER KRALJA SLAVCA 4, 21 310 OMIŠ	ANČELKO KOLOVRAT	021/862677		
482.	ZDRAVKO VULETIĆ ZAJČEVA 3, 21000 SPLIT	ZDRAVKO VULETIĆ	021/519450		

XVIII. ISTARSKA ŽUPANIJA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
483.	AS SERVIS NEGRIEVA 11, 51 000 RIJEKA	DAVOR MERKL	051/266555		
484.	AUTO TRADE RABAR ISTARSKA 88, SAVUDRIJA	SILVANO TERLEVIĆ	052/ 759 552		
485.	BOLLES ISTRAFRIGO COCEICHEVA 4, 52 100 PULA	IVICA BOLKOVIĆ	TEL:212734 FAX:212409	R:6.3.2000.	
486.	LIVIO BOČIĆ M. LAGINJE 88, 52 341 OMIJ	LIVIO BOČIĆ	052/846136		
487.	"BRAINSPOOT" O. BAN 14, 52 000 PULA	DAN BRKLJAČA	052/26809 099484780		
488.	DAVOR BROZAN KRŠANCI 9, 52 341 OMIJ	DAVOR BROZAN	052/825121, 811459		
489.	BUPI SV: IVAN b.b., 52 420 BUZET	DANI ČERNEKA	052/662703 F662632	D:25.1.2000. R:6.3.2000.	
490.	COCKPIT TRG NA LOKVI 1, 52 210 ROVINJ	MILIVOJ SRDELIĆ	052/815226 0912050037	D:25.1.2000. R:8.2.2000.	
491.	ELEKTROFRIGO F. RAČKOVA 22/C, 51 000 RIJEKA	BRANKO KOSOVAC KLAUDIO BONASSIN	051/374608 374640		
492.	ENCO KOSOVA 25, 52 000 PULA	BONETA ENCO	052/218391		
493.	ETA	MARIO VACCARO	T/F:051/212133	R:2.2.2000.	

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	IVANA GROHOVCA 7, RIJEKA				
494.	EQUILIBRIUM DR. ZDRAVKA KUČIĆA 14, RIJEKA	MARINO ČEMELJIĆ	T/F:051/411587		
495.	FRIGELLI ZADARSKA 34, 52 100 PULA	ELIO GRUBEŠIĆ	052/543988		
496.	FRIGGAST KOPARSKA 54, 52000 PULA	FRANKO KRIVIĆIĆ MLADEN RADIĆ VILJAM KRIVIĆIĆ	T/F:052/ 500 801	D:28.1.2000. R: 06.03.2000.	
497.	FRIGODEN MEDULINSKA 3, 52 000 PULA	DENIS MEDEN	052/217949 052/217949		
498.	FRIGOSERVIS ŠIME KADUMI 22, 52 440 POREČ	ŠIME MOFARDIN	052460093		
499.	FRIMONT ŠUMBER 19, 52231 NEDEŠČINA	VALTER LICUL GALIANO VIDMAR	T/F:052/865532		
500.	GINO GIRALDI KMETI 27, 52 470 UMAG	GIRALDI GINO	052/ 732 122		
501.	GIOVANNI FRIGO KOCHOVA 22, 52 000 PULA	IVAN SINČIĆIĆ	052211042 099489314	R:3.2.2000.	
502.	HONA RIBARSKA 4, 52 203 MEDULIN	RANDI HORVAT ZORAN MITANOVSKI	052577139 FAX:052576577		
503.	ISTRAFRIGO I.L. RIBAR 10, 52 440 POREČ	DARIO ČERNAC	433653		
504.	SENAD JAKUPOVIĆ MATKA LAGINJE, 52 470 UMAG	SENAD JAKUPOVIĆ	TEL: 742 495 098 335 392		
505.	KOPAJTIĆ D.O.O. KUKLJANOVO 132 51223 ŠKRLJEVO	ALENKO KOPAJTIĆ	051/251384		
506.	FABRIZIO KORENIKA BABICA 31, JURICANI 52 470 UMAG	FABRIZIO KORENIKA	052/772865		
507.	MI-LUX VARAČDINSKA 1, 52 000 PULA	NAUMOVIĆ ALEKSANDAR	T/F:052/540083	D:25.1.2000.	
508.	MORENO MARIN V. NAZORA 21, 52 460 BUJE	MORENO MARIN	TEL: 052/773377		

Contractor: UNIDO

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
509.	MEDIACOM VALPERERI 9, 52 210 ROVINJ	ROBERTO <input type="checkbox"/> EK <input type="checkbox"/>	052/816014 817578 F:052/812111	D:1.2.2000.	
510.	DAMIR MEDICA PODGAGE 34, 52 422 LANIŠČE	DAMIR MEDICA	052/661032	R:3.2.2000.	
511.	MARIO OKRET OKRETI 6, 52 352 KANFANAR	MARIO OKRET	052/ 825 439		
512.	DENIS PAULETI <input type="checkbox"/> EKO LED BUI <input type="checkbox"/> 22, 52 440 POREČ	DENIS PAULETI <input type="checkbox"/>	052/460515		
513.	CLIMATECNICA J. VOLT <input type="checkbox"/> A 16, 52 000 PAZIN	ZDENKO PAULETI <input type="checkbox"/>	TEL/FAX:052/621 836	D:25.1.2000.	
514.	DENIS PODREKA SJEVERNA ULICA B.B., 52 420 BUZET	DENIS PODREKA	052/663482 099480386	R:3.2.2000.	
515.	R.E.D. SLAVIŠE VAJNERA <input type="checkbox"/> DE 4D 51 000 RIJEKA	IGOR PAVLETI <input type="checkbox"/>	051/214814		
516.	SELEKTRO FRKAŠEVO 4, 51 000 RIJEKA	MARIN JAKIR	F:051254220	R:2.2.2000	
517.	SERVIS PALADA PALADA 54, 51 523 BAŠKA	<input type="checkbox"/> ELJKO SERŠI <input type="checkbox"/>	051/856395		
518.	SIGA RU <input type="checkbox"/> IEVA 8, 51 000 RIJEKA	IGOR ŠTEFAN	051/216261 F:374011	D:25.1.2000. R:20.3.2000.	
519.	ENZO SINOSI <input type="checkbox"/> ŠANDALJSKA 7, 52 000 PULA	ENZO SINOSI <input type="checkbox"/>	052/535312 099513885		
520.	STELLA GEROVSKA 9, 51 000 RIJEKA	DARIO STRBAT	TEL:0994861465 10400	R:3.2.2000.	
521.	NINO ŠORGO ŠORGI 6, 52 428 OPRTALJ	NINO ŠORGO	052/644044		
522.	BRUNO ŠTERPIN DRAGU <input type="checkbox"/> 38, 52 402 CEROVLJE	BRUNO ŠTERPIN	052/665198 098255224		
523.	TERMOBIL KUKLANOVO b.b., 51223 ŠKRILJEVO	FRANKO NAJINOVI <input type="checkbox"/>		R:3.2.2000.	
524.	UNICO	FABRIZIO KORENIKA	052/772865	D:28.1.2000	

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	BABICA 31, JURICANI, 52470 UMAG				
525.	UGODAN DOM RIBARSKA 4, 52 203 MEDULIN	SINIŠA MRVOŠ	577139 576577		

XIX. COUNTY OF DUBROVNIK - NERETVA

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
526.	AP FRIGO VINOGRADSKA 12 MOKOŠICA, 20 000 DUBROVNIK	ANĐELKO PJEVIĆ	020/451139 099474340		
527.	BAGE OBALA 3, VELA LUKA 20 270 KORČULA	PERICA MARIĆ	T/F:020/812485 020/813016		
528.	BRENUM SERVIS ROPOLICA 39, DUBROVNIK	IVO MILOSLAVIĆ	020/486902 486900		
529.	ELKEŠ PUT NARONE 4A, 20 350 METKOVIĆ	BLJKO KEŠINA	020/685340		
530.	ELEKTROMEHANIČAR BEROJE 68, 20 213 ČILIPCI	IVO TORIĆ	020/771463 099474837		
531.	ELNAT KNEZA DOMAGOJA 25 20 350 METKOVIĆ	NATKO MATELJAK	020/683246 098243020 F:020680058		
532.	FRIGODUBROVNIK NIKOLE BOČIDAREVIĆA 2 20 000 DUBROVNIK	IGOR ČIJEBO DURO DI LIDDO DAVOR KRZMAR	020/356854 098244040		
533.	FRIGOLUX MAJKOVSKA 16, DUBROVNIK	LUKO PUH	417629 098243304		
534.	FRIGOMEHANIČAR LJUTA 4, 20 217 PRIDVORJE	ILIJA ARBANASIN	020/791371		
535.	FRIGOTEHNIKA LIECHTEINSTEINOV PUT 3 20 000 DUBROVNIK	ANTUN JELIĆ DALIBOR BRAJKOVIĆ	T:020/413146 F:020/411456		

Contractor: UNIDO

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	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
536.	GORENJE KNEZA BRANIMIRA 19, 20 000 DUBROVNIK	BOŠO BRAJKOVIĆ	T/F:020/424669		
537.	INK GRUŠKA OBALA 49, DUBROVNIK	IVICA KMETOVIĆ TEOFIL BOGDAN	020/418900 418909		
538.	LTH JANJINSKA 18, DUBROVNIK		020/420549		
539.	M.C.G. PROMET KNEZA BRANIMIRA 51 20 000 DUBROVNIK	NIKŠA VULETA +3=4	T/F:020/356548 098344840		
540.	PROJING LUKŠE BERITICA 19, DUBROVNIK	VASO KOSJERINA 3	T/F:020/417220 098243334		
541.	SERVIS MOKOŠICA IZMEĐU DOLAČA 10 20 236 MOKOŠICA	ANTUN MARKOVIĆ RENATO GLEČ	020/452327 098244446		
542.	SLIM VICKA LOVRINA 2, DUBROVNIK	MARIN MAJSTOROVIĆ	020/432652 F:020/356639		
543.	TRNOVO JAKOVA GOTOVCA, OPUZEN	ZORAN SALACAN SREĆKO HERCEG	020/672334 099503571		

XX. COUNTY OF MEDIMURJE

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
544.	DRAGUTIN BOŠO MARŠALA TITA 120 NOVO SELO ROK, 40 000 ČAKOVEC.	DRAGUTIN BOŠO	040364355	25.1.2000	
545.	CO FRIGO TEHNIKA POLJSKA 14, STRAHOMINEC 40 000 ČAKOVEC	IVICA KURJAKOVUĆ	040/333427		
546.	ELEKTRO NOVAK ČAKOVEČKA 36,	ČELJKO NOVAK	040/858200		

	COMPANY/ADDRESS	CONTACT PERSON	TEL/FAX	REQUIRED SUPPLEMENT/ISSUED FORMAL DECISION	TRAINING COURSE
	GORNJI HRASJAN, 40 306 MACINEC				
547.	ELEKTRO-FRIGO BUZOVČIKA 7, 40 000 ČAKOVEC	DRAČEN VRBANEC	040/364355	R:3.2.2000.	
548.	ELEKTRO SERVIS PRELOŠKA 31, 40 000 ČAKOVEC	IVICA VRBANEC	040/364139 099427363		
549.	ELEKTROTEHNIKA SOBOČAN J. BROZA 99a, IVANOVEC 40 000 ČAKOVEC	IVAN SOBOČAN	T/F: 040/337857		
550.	ELFRI PRELOŠKA 43, 40 000 ČAKOVEC	MIODRAG NOVOSEL	040/315355 099/501992	3.2.2000.	
551.	EMIKA DR. ANTE STARČEVIĆA 38 40 000 ČAKOVEC	AUGUST KOŠUTIĆ	040/390153 390154	R:3.2.2000.	
552.	KOVA d.o.o. BUZOVČIKA 35, 40000 ČAKOVEC	DANIJEL KOVAČEVIĆ	T: 040364291	R:26.05.2000.	
553.	GRIJANJA KOS R. BOŠKOVIĆA 60, 40319 KOTORIBA	FUŠ MILJENKO JAMBREŠIĆ STJEPAN	040/682113		
554.	STJEPAN KORENT NIKOLE TESLE 17, ŠTEFANEC	STJEPAN KORENT MARKO DOJINIĆ	TEL:337356 FAX:337764		
555.	STJEPAN KRNJAK IVE LOLE RIBARA 18, ŠENKOVEC	STJEPAN KRNJAK	040/343204		
556.	SET SERVIS ELEKTROTEHNIKE I TRGOVINA GLAVNA 36, 40326 SVETA MARIJA	MARIO HUNJADI	TEL/FAX: 040/660171 099/433446	R:3.2.2000	
557.	SOKOL ULICA 93 BR 26, BLATO	IVO SOKOL	020/851783 099503619		
558.	TRGOCENTAR NOVAKOVA 1, 40 000 ČAKOVEC	ZELENIĆ VLADIMIR	040/390170 F:040/390171		
559.	VAJDA ZAGREBAČKA 2, 40 000 ČAKOVEC	IVICA KURJAKOVIĆ	040/384544, 040/384541		

Attachment 2

**APO PROPOSAL (No 1) RELATING TO THE EQUIPMENT DISTRIBUTION
FOR ESTABLISHMENT OF FREON MANAGEMENT PLAN
AS PER THE LIST SUBMITTED BY SERVICE TECHNICIANS FROM THE
MINISTRY OF ENVIRONMENTAL PROTECTION AND PHYSICAL
PLANNING**

Table 1. List of equipment arrived in Croatia

Ord. no.	DESCRIPTION	QUANTITY /pcs./
1.	RECLAIMING MACHINE LV-30-4 (reclamation)	4
	<i>Spare parts:</i>	
	Compressor	1
	Filter dryer	20
	Refrigerant selector switch	1
2.	RECYCLING MACHINE RV-220 (recycling)	13
	<i>Spare parts:</i>	
	Compressor	1
	Filter dryer	130
	Magnetic thermometer	1
3.	RECOVERY MACHINE MAXI-R-TUV (removal)	22
	<i>Spare parts: included</i>	
4.	RECOVERY MACHINE MINI-R/S (removal)	43
5.	VACUUM PUMP	8
	<i>Spare parts:</i>	
	20 l mineral oil	20

USERS OF ANTICIPATED EQUIPMENT AS PER RMP PROGRAMME

- Services with consumption over 500 kg/year CFC-12 - *Com./Ind.sector*:
 - recovery machines
 - associated equipment
- Services with consumption of 1,5 - 3 t/year:
 - 2 recovery machines
 - associated equipment
- Services with consumption under 500 kg/year:
 - recovery bags
 - associated equipment

**APO PROPOSAL RELATING TO THE DISTRIBUTION OF
ARRIVED EQUIPMENT**

- Services with consumption of 1,5 - 3 t/year CFC-12:
 - RECYCLING MACHINE RV-220
 - RECOVERY MACHINE MAXI-R-TUV
 - RECOVERY MACHINE MINI-R/S

- **Services with consumption over 500 kg/year (up to 1,5 t/year) CFC-12 - *Com./Ind.sector:***
 - RECOVERY MACHINE MAXI-R-TUV
 - RECOVERY MACHINE MINI-R/S

- **Services with consumption under 500 kg/year CFC-12:**
 - VACUUM PUMP

Table 2. Distribution of arrived equipment for services with consumption of 1,5 - 3 t/year CFC-12

Ord. no.	SERVICES	CONSUMPTION CFC-12 kg/year.	EQUIPMENT
Z A G R E B			
1. R	MB FRIGO Bani 81, Zagreb	2.100	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
2. R	HLAĐENJE Rapska bb, Zagreb	2.638	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
3. R	SERVIS AJSTER Hvarska 10, Zagreb	1.520	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
4. -	GORENJE (22 sites) Šeferova 4, Zagreb	5.802	2 RECYCLING MACHINE RV-220 2 RECOVERY MACHINE MAXI-R-TUV 2 RECOVERY MACHINE MINI-R/S
ČAKOVEC/VARAŽDIN/BJELOVAR			
5. -	CO FRIGOTEHNIKA Poljska 14, Čakovec	2.500	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
6. R	POTOS Zagrebačka 215, Varaždin	-	RECYCLING MACHINE RV-220 RECOVERY MACHINE MINI-R/S
RIJEKA			
7. R	ELEKTROLUX Osječka 39a, Rijeka	2.125	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV 2 RECOVERY MACHINE MINI-R/S
8. R	ETA Sv. Jurja 32b, I. Grahovca 7 Rijeka	-	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
9. R	BIOMATIC Pehlin 66, Rijeka	1.636	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
S P L I T			
10. R	FRIGIOOPREMA Ivankova 120, 21 311 Stobreč	1.500	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
11. R	AM FRIGO Visoka 11, Split	-	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
TOTAL		<i>11 services from 4 regions/towns</i>	12 RECYCLING MACHINE RV-220 11 RECOVERY MACHINE MAXI-R-TUV 13 RECOVERY MACHINE MINI-R/S

Remark:

R - services with formal decision for performing the activities issued by the Ministry for Environmental Protection and Physical Planning

darkened - services without formal decision for performing the activities issued by the Ministry for Environmental Protection and Physical Planning

Table 3. Distribution of arrived equipment for services with consumption over 500 kg/year (up to 1,5 t/year) CFC-12

Ord. no.	SERVICES	CONSUMPTION CFC-12 kg/year	EQUIPMENT
Z A G R E B			
1. R	FRIGOTEHNIKA Prilesje 24, Zagreb	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
2. -	KONČAR TRGOVINA (7 sites) Falerovo šetalište 22, Zagreb	1.050	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
3. R	LTH Ul. gr.Vukovara 72, Zagreb	800	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
4. R	COLA BEVERAGES Milana Sachova 1, Zagreb	-	RECOVERY MACHINE MINI-R/S
5. R	ITS CONSULTING Savica Šanci 133, Zagreb	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
6. R	ELEKTROLUX Slavonska avenija 3, Zagreb	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
7. R	KGH Sv.Mateja 43, Šloserove stube 2, Zagreb	-	RECOVERY MACHINE MINI-R/S
ČAKOVEC/VARAŽDIN/BJELOVAR			
8. R	FRIGOING M.Stančića 3, 42 209 Sračinec	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
DUBROVNIK			
9. -	ELKES Put Narone 4, Metković	500	RECOVERY MACHINE MINI-R/S
10. -	LTH Janjinska 18, Dubrovnik	500	RECOVERY MACHINE MINI-R/S
11. -	FRIGO DUBROVNIK N.Božidarevića 2, Dubrovnik	500	RECOVERY MACHINE MINI-R/S
KARLOVAC			
12. R	ČULIG M.Krleže 2, Karlovac	-	RECOVERY MACHINE MINI-R/S
13. -	ELECTROCOMMERC Potok 4, 47 271. Netretić	1.008	RECOVERY MACHINE MINI-R/S
OSIJEK/SL. BROD			
14. -	HLAĐENJE Vukovarska 96, Osijek	800	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
15. R	KONIKON Županijska 21, Osijek	-	RECOVERY MACHINE MINI-R/S
16. R	SRAZ d.o.o. I.Zajca 6, Našice	-	RECOVERY MACHINE MINI-R/S
17. R	TERMOKLIMA Osječka 45, Slavonski Brod	-	RECOVERY MACHINE MINI-R/S
RIJEKA			
18. R	LTH RIJEKA J.Trdine 1D, Rijeka	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S

19. R	PROFESSIONAL J.P.Kamova 101, Rijeka	-	RECOVERY MACHINE MINI-R/S
20. R	RIVOS Lokvica 12, Novi Vinodolski	-	RECOVERY MACHINE MINI-R/S
S I S A K			
21. -	EMS Rimska 11, Sisak	780	RECOVERY MACHINE MINI-R/S
S P L I T			
22. R	FRIGO SERVIS 21 233 Hrvace bb	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
23. R	FRIGOMOTORS Put Vrbovnika bb, Stobreč	900	2 RECOVERY MACHINE MINI-R/S
24. R	FRIGOTEDI Njegoševa 2, Split	1.444	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
Š I B E N I K / Z A D A R			
25. -	ELEKTROLUX Zagorska 1, Šibenik	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
26. -	FRIGEL Bana J.Jelačića 4, Zadar	-	RECOVERY MACHINE MINI-R/S
TOTAL		<i>26 services from 9 regions/towns</i>	1 RECYCLING MACHINE RV-220- 11 RECOVERY MACHINE MAXI-R-TUV 27 RECOVERY MACHINE MINI- R/S

Table 4. Distribution of arrived equipment for services with consumption under 500 kg/year CFC-12

<i>Ord. no.</i>	<i>SERVICES</i>	<i>CONSUMPTION CFC-12 kg/year</i>	<i>EQUIPMENT</i>
Z A G R E B			
1. R	RASHLADNA TEHNIKA Senova 3, Zagreb	60	RECOVERY MACHINE MINI-R/S VACUUM PUMP
ČAKOVEC/VARAŽDIN/BJELOVAR			
1. R	RASHLADNA TEHNIKA S-P, Zavornica 23, 42 250 Lepoglava	-	RECOVERY MACHINE MINI-R/S VACUUM PUMP
K U T I N A			
1. -	MT-FRIGO Batina 56, 44320 Kutina	-	VACUUM PUMP
R I J E K A			
1. R	TERMOMOBIL Kukuljanovo bb, 51 223 Škrljevo	100	VACUUM PUMP
S I S A K			
1. -	ELEKTROMEHANIKA Kranjčevićeva 2, Sisak	372	VACUUM PUMP
S P L I T			
1. R	DALMACIJAKLIMA Sv. Izidora 40, Split	-	VACUUM PUMP
2. R	ELEKTROCOMMERCE A.Hebranga 17, Trogir	-	RECOVERY MACHINE MINI-R/S VACUUM PUMP
3. R	MARINGENERAL OPREMA Kneza Trpimira 283, Stobreč	152	VACUUM PUMP
TOTAL		<i>8 services from 6 regions/towns</i>	3 RECOVERY MACHINE MINI-R/S 8 VACUUM PUMP

ALL TOGETHER - DISTRIBUTED EQUIPMENT: (Tables 2., 3. and 4.):

13 RECYCLING MACHINE RV-220
22 RECOVERY MACHINE MAXI-R-TUV
43 RECOVERY MACHINE MINI-R/S
8 VACUUM PUMP

4 RECLAIMING MACHINE LV-30-4 - for 4 CENTERS (tenders will be invited)

Table 5. NUMBER OF NECESSARY EQUIPMENT ANTICIPATED BY RMP PROGRAMME

EQUIPMENT	Domestic Eqpt. Service	Comm./ Ind. Eqpt. Service	Recycling Centres	Trng. Centres	Spare	TOTAL
Recovery m/c with appropriate spares and consumables		64	14	5		83
30 lb. ERC Recovery Cylinder		128	28	10	57	223
Vacuum Pump		64	14	5		83
Equipment Kit with appropriate spares and consumables	33	64	14	5		116
Recovery Bags	132			20		152
30 lb. DOT Recovery Cylinder (for use with recovery bags)	33			5		38
Recycling machine with appropriate spares and consumables			14	5		19
Refrigerant Identification Kit			14	5		19
Vacuum pump			14	5		19
100 lb. Refrigerant Cylinders			56	20		76
1,000 lb. Refrigerant Cylinders			56	20		76

Note 1: Each **RECOVERY MACHINE SET** will consist of:

- *a recovery machine*
- *2 ERC Recovery cylinders*
- *1 vacuum pump and*
- *one equipment kit.*

Note 2: Each **DOMESTIC SERVICE SET** will consist of:

- *4 recovery bags*
- *1 equipment kit and*
- *one DOT recovery cylinder.*

Note 3: The 14 **RECYCLING CENTRES** will each have:

- one recycling machine
- one refrigerant identification kit
- one vacuum pump four 100 lb and
- three 1,000 lb recovery cylinders for use when large systems are serviced and for storing recycled CFC-12.
- An additional 1,000 lb cylinder will be earmarked at each location, for storage of unrecyclable (mixed) refrigerants for disposal at a later date.

Note 4: Each **RECYCLING CENTRE** will have:

- one recovery machine sets in reserve, to be made available for recovery operations by workshops and firms not included in the recovery network and for replacement during repair of equipment.
- In addition, each centre will also have three ERC recovery cylinders in reserve.

Attachment 3

**REVISED APO PROPOSAL OF EQUIPMENT DISTRIBUTION
FOR ESTABLISHMENT OF FREON MANAGEMENT SYSTEM**

Table 1. LIST OF EQUIPMENT FOR DISTRIBUTION

Ord. no.	DESCRIPTION	QUANTITY /pcs/
1.	RECYCLING MACHINE RV-220 (recycling)	5
	<i>Spare parts:</i>	
	Compressor	1
	Filter drier	130
	Magnetic thermometer	1
2.	RECOVERY MACHINE MAXI-R-TUV (removal)	14
	<i>Spare parts: included</i>	
3.	RECOVERY MACHINE MINI-R/S (removal)	42

USERS OF ANTICIPATED EQUIPMENT ACCORDING TO THE RMP PROGRAM

- Services with consumption over 500 kg/year CFC-12 - *Com./Ind.sector*:
 - recovery machines
 - associated equipment
- Services with consumption 1,5 - 3 t/year:
 - 2 recovery machines
 - associated equipment
- Services with consumption under 500 kg/year:
 - recovery bags
 - associated equipment

APO PROPOSAL OF EQUIPMENT DISTRIBUTION

- Services with consumption 1,5 - 3 t/year CFC-12:
 - RECYCLING MACHINE RV-220
 - RECOVERY MACHINE MAXI-R-TUV
 - RECOVERY MACHINE MINI-R/S
- Services with consumption over 500 kg/year (up to 1,5 t/year) CFC-12 - *Com./Ind.sector*:
 - RECOVERY MACHINE MAXI-R-TUV
 - RECOVERY MACHINE MINI-R/S
- Services with consumption under 500 kg/year CFC-12:
 - VACUUM PUMP

Table 2. Equipment distribution for services with consumption 1,5 - 3 t/year CFC-12

<i>Ord. no.</i>	<i>SERVICES</i>	<i>Consumption CFC-12 kg/year</i>	<i>EQUIPMENT</i>
Z A G R E B			
1. R	EGH ZAGREB	3.127	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV
2. R	LEDO Zagreb	2.638	RECYCLING MACHINE RV-220 2 PCS RECOVERY MACHINE MINI-R/S
3. R	SERVIS AJSTER Hvarska 10, Zagreb	1.520	2 PCS RECOVERY MACHINE MINI R/S
4. R	GORENJE (22 sites) Šeferova 4, Zagreb	5.802	2 PCS RECOVERY MACHINE MINI-R/S
ČAKOVEC/VARAŽDIN/BJELOVAR			
5. -	ELEKTRO MAJCEN Čakovec	2.500	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV
R I J E K A / P U L A			
6. R	FREETECHNICS RIJEKA	1.133	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
7. R	FRIGODEN Pula	-	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
S P L I T			
8. R	FRIGIOOPREMA Ivankova 120, 21 311 Stobreč	1.500	RECYCLING MACHINE RV-220 RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
9. R	AM FRIGO Visoka 11, Split	-	2 PCS RECOVERY MACHINE MAXI-R-TUV
TOTAL		9 services of 4 regions/cities	5 RECYCLING MACHINE RV-220 7 RECOVERY MACHINE MAXI-R-TUV 9 RECOVERY MACHINE MINI-R/S

Remark:

R - services with formal decision (issued by the Ministry of Environmental Protection and Physical Planning) for performing the activity

Table 3. Equipment distribution for services with consumption over 500 kg/year (up to 1,5 t/year) CFC-12

<i>Ord. No.</i>	<i>SERVICES</i>	<i>Consumption CFC-12 kg/year</i>	<i>EQUIPMENT</i>
Z A G R E B			
1. R	HARAMUSTEK Velika Gorica	400	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
2. -	KONČAR TRGOVINA (7 sites) Falerovo šetalište 22, Zagreb	1.050	2 PCS RECOVERY MACHINE MINI-R/S
3. R	LTH Ul. gr.Vukovara 72, Zagreb	800	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
4. R	COLA BEVERAGES Milana Sachova 1, Zagreb	500	2 PCS. RECOVERY MACHINE MINI-R/S
5. R	SERVIS ZAGI 87 ZAGREB	370	RECOVERY MACHINE MINI-R/S
6. R	ELEKTROLUX Slavonska avenija 3, Zagreb	-	RECOVERY MACHINE MINI-R/S
7. R	ŠIMUN d.o.o. Zagreb	790	RECOVERY MACHINE MINI-R/S
ČAKOVEC/VARAŽDIN/BJELOVAR			
8. R	ELEKTRO FRIGO ČAKOVEC	560	RECOVERY MACHINE MINI-R/S
DUBROVNIK			
9. -	ELKES Put Narone 4, Metković	500	RECOVERY MACHINE MAXI-R-TUV
10. -	LTH Janjinska 18, Dubrovnik	500	RECOVERY MACHINE MINI-R/S
11. -	FRIGO DUBROVNIK N.Božidarevića 2, Dubrovnik	500	RECOVERY MACHINE MINI-R/S
KARLOVAC			
12. R	ČULIG M.Krleže 2, Karlovac	-	RECOVERY MACHINE MINI-R/S
13. -	ELECTROCOMMERC Potok 4, 47 271 Netretić	1.008	RECOVERY MACHINE MINI-R/S
O SIJ E K/SL. B R O D			
14. -	I.P.FRIGOSERVIS VALPOVO	160	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
15. R	SRAZ d.o.o. I.Zajca 6, Našice	-	RECOVERY MACHINE MINI-R/S
16. R	TERMOKLIMA Osječka 45, Sl. Brod	-	RECOVERY MACHINE MINI-R/S
RIJ E K A			
17. R	LTH RIJEKA J.Trdine 1D, Rijeka	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
18. R	PROFESSIONAL J.P.Kamova 101, Rijeka	-	RECOVERY MACHINE MINI-R/S
19. R	RIVOS Lokvica 12, Novi Vinodolski	-	RECOVERY MACHINE MINI-R/S

S I S A K			
20. -	EMS Rimska 11, Sisak	780	RECOVERY MACHINE MINI-R/S
S P L I T			
21. R	FRIGO SERVIS 21 233 Hrvace bb	-	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
22. R	FRIGOOPREMA, Stobreč	900	2 KOM. RECOVERY MACHINE MINI-R/S
23. R	FRIGOTEDI Njegoševa 2, Split	1.444	RECOVERY MACHINE MAXI-R-TUV RECOVERY MACHINE MINI-R/S
Š I B E N I K / Z A D A R			
24. -	ELEKTROLUX Zagorska 1, Šibenik	-	RECOVERY MACHINE MINI-R/S
TOTAL		24 services of 9 régions/cities	7 RECOVERY MACHINE MAXI-R-TUV 26 RECOVERY MACHINE MINI-R/S

Table 4. Equipment distribution for services with consumption under 500 kg/year CFC-12

<i>Ord. no.</i>	<i>SERVICES</i>	<i>Consumption CFC-12 kg/year</i>	<i>Equipment</i>
Z A G R E B			
1. R	RASHLADNA TEHNIKA Senova 3, Zagreb	60	RECOVERY MACHINE MINI-R/S
ČAKOVEC/VARAŽDIN/BJELOVAR			
2. R	RASHLADNA TEHNIKA S-P, Zavornica 23, 42 250 Lepoglava	-	RECOVERY MACHINE MINI-R/S
K U T I N A			
3. -	MT-FRIGO Batina 56, 44320 Kutina	-	RECOVERY MACHINE MINI-R/S
R I J E K A			
4. R	TERMOMOBIL Kukuljanovo bb, 51 223 Škrljevo	100	RECOVERY MACHINE MINI-R/S
S I S A K			
5. -	ELEKTROMEHANIKA Kranjčevićeva 2, Sisak	372	RECOVERY MACHINE MINI-R/S
S P L I T			
6. R	DALMACIJAKLIMA Sv.Izidora 40, Split	-	RECOVERY MACHINE MINI-R/S
7. R	ELEKTROCOMMERCE A.Hebranga 17, Trogir	-	RECOVERY MACHINE MINI-R/S
TOTAL		<i>7 services of 6 regions/cities</i>	7 RECOVERY MACHINE MINI-R/S

GRAND TOTAL OF DISTRIBUTED EQUIPMENT: (Tables 2., 3. and 4.):

5 RECYCLING MACHINE RV-220
14 RECOVERY MACHINE MAXI-R-TUV
42 RECOVERY MACHINE MINI-R/S

Attachment 4

Company	No.pieces	Tayp machine RECYCLING MACHINE RV- 220;	No	Tayp machine RECOVERY MACHINE MAXI-R-TUV	No.	Tayp II RECOVERY MACHINE MINI-R/S
AJSTER SERVIS I PRODAJA					2	x RECOVERY MACHINE MINI-R/S.
EGH	1	x RECYCLING MACHINE RV- 220;	1	x RECOVERY MACHINE MAXI-R-TUV;		
Elektrolux d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
GORENJE MEP d.o.o.					2	x RECOVERY MACHINE MINI-R/S.
LEDO d.d.	1	x RECYCLING MACHINE RV-220;			2	x RECOVERY MACHINE MINI-R/S.
LTH d.o.o.			1	x RECOVERY MACHINE MAXI-R-TUV;	1	x RECOVERY MACHINE MINI-R/S.
LURA d.d.					2	x RECOVERY MACHINE MINI-R/S.
RASHLADNA TEHNIKA d.o.o. za popravak rashladnih uređaja i ugostiteljske opreme					1	x RECOVERY MACHINE MINI-R/S.
ŠIMUN d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
Končar - servis i prodaja d.d.			1	x RECOVERY MACHINE MAXI-R-TUV;	2	x RECOVERY MACHINE MINI-R/S.
ELEKTROCENTAR PETEK			1	x RECOVERY MACHINE MAXI-R-TUV;		
RASHLADNI I KLIMA UREĐAJI, HARAMUSTEK			1	x RECOVERY MACHINE MAXI-R-TUV;	1	x RECOVERY MACHINE MINI-R/S.
FRIGO DUBROVNIK d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
LTH d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
DALMACIJA KLIMA d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
FRIGOTEDI d.o.o.			1	x RECOVERY MACHINE MAXI-R-TUV;	1	x RECOVERY MACHINE MINI-R/S.

FRIGOOPREMA d.o.o.	1	x RECYCLING MACHINE RV- 220;	1	x RECOVERY MACHINE MAXI-R-TUV;	3	x RECOVERY MACHINE MINI-R/S.
ELEKTROLUX d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
SRAZ d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
I.P. FRIGOSERVIS			1	x RECOVERY MACHINE MAXI-R-TUV;	1	x RECOVERY MACHINE MINI-R/S.
RASHLADNA I KLIMA TEHNIKA JURKOVIĆ			1	x RECOVERY MACHINE MAXI-R-TUV;	1	x RECOVERY MACHINE MINI-R/S.
ELEKTRO-FRIGO					1	x RECOVERY MACHINE MINI-R/S.
FRIGOING	1	x RECYCLING MACHINE RV- 220;	1	x RECOVERY MACHINE MAXI-R-TUV;		
RASHLADNA TEHNIKA S-P d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
Elektromehanika Sisak					1	x RECOVERY MACHINE MINI-R/S.
EMS d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
MT-FRIGO					1	x RECOVERY MACHINE MINI-R/S.
ČULIG d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
ELEKTRO I FRIGO SERVIS					1	x RECOVERY MACHINE MINI-R/S.
FREE TECHNICS d.o.o.			1	x RECOVERY MACHINE MAXI-R-TUV;	1	x RECOVERY MACHINE MINI-R/S.
LTH RIJEKA d.o.o.			1	x RECOVERY MACHINE MAXI-R-TUV;	1	x RECOVERY MACHINE MINI-R/S.
TERMOBIL d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
RIVOS d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
FRIGGAST d.o.o.					1	x RECOVERY MACHINE MINI-R/S.

FRIGODEN d.o.o.	1	x RECYCLING MACHINE RV- 220;	1	x RECOVERY MACHINE MAXI-R-TUV;	2	x RECOVERY MACHINE MINI-R/S.
GAJSKI d.o.o.					1	x RECOVERY MACHINE MINI-R/S.
FRIGEL			1	x RECOVERY MACHINE MAXI-R-TUV;		
TRGOVINA I SERVIS RASHLADNIH I KLIMA UREĐAJA KUĆANSKIH APARATA					1	x RECOVERY MACHINE MINI-R/S.
UKUPNO	5	x RECYCLING MACHINE RV- 220;	14	x RECOVERY MACHINE MAXI-R-TUV;	42	x RECOVERY MACHINE MINI-R/S.

Attachment 5

Ministry of Environmental Protection and Physical Planning, the authorised institution of the Government of the Republic of Croatia for implementation of National programme on phasing out of substances depleting the ozone layer, in co-operation with UNIDO, has initiated the project (MP/CRO/99/099) - Refrigerants management in the Republic of Croatia.

Purpose of the project is to establish freon collecting and recovery system from refrigerating and air-conditioning equipment by establishing four regional centres for freon collecting and recovery to prevent the release of freon to the environment and provide sufficient freon quantities needed for maintenance and service of existing refrigerating and air-conditioning systems after 2006 pursuant to the Regulation on ozone layer depleting substances (Official Gazette 7/99). For this purpose Ministry of Environmental Protection and Physical Planning has invited

TENDERS

FOR DISTRIBUTION OF FREON COLLECTING AND RECYCLING EQUIPMENT TO ESTABLISH FOUR REGIONAL CENTRES IN THE AREA OF TOWNS OF ZAGREB, SPLIT, RIJEKA I OSIJEK

Ministry of Environmental Protection and Physical Planning will distribute freon collecting and recycling equipment for establishment of regional centres. Regional centre should perform the following activities: freon recovery; freon recycling on-site and off-site; freon collecting on-site and off-site; working substances collecting – unrecoverable freons, and organisation of their destruction, offering support to services in the region involved.

Soliciting for tenders is open to corporations in the area of the Republic of Croatia, i.e. in the area of towns of Zagreb, Split, Rijeka i Osijek, meeting the following terms and conditions:

1. Possessing adequate space for installation of freon recovery and recycling equipment and adequate space for storage of recovered freons.
2. Possessing adequate area for unrecoverable freons storage, and meeting the conditions pursuant to the Regulation on hazardous waste management conditions (Official gazette 32/98) or possessing the space lease contract concluded with the firm.
3. Have qualified persons meeting the educational qualifications conditions for performing activities related to hazardous waste management pursuant to article 43 and article 44 of the Regulation on hazardous waste management conditions (Official gazette 32/98).
4. Meeting conditions on maintenance and banning the use of refrigerating and air-conditioning equipment pursuant to article 26 of the Regulation on ozone layer depleting substances (Official gazette 7/99)
5. Have a possibility to sell and distribute recovered substances

Offer should include:

Exact name and address of the corporation

Excerpt from the court register

Number of employees and pattern of skills

Confirmation of adequate space for equipment installation

Formal decision issued by Ministry of Environmental Protection and Physical Planning about space for unrecoverable freon storage pursuant to the Regulation on hazardous waste management conditions (*Official Gazette 32/98*) or have the space lease contract concluded with the firm.

Permission granted by Ministry of Environmental Protection and Physical Planning for performing activities related to management of substances depleting ozone layer pursuant to the article 26 of the Regulation on ozone layer depleting substances (*Official Gazette 7/99*)

Offers with necessary documentation can be sent by mail or deliver personally within 30 days from the day of announcement.

Offers should be delivered in the closed envelope to the address:

Ministry of Environmental Protection and Physical Planning

Office for environmental protection

Ulica grada Vukovara 78

10 000 Zagreb

with the mark "*TENDERS INVITED FOR DISTRIBUTION OF FREON COLLECTING AND RECYCLING EQUIPMENT - DO NOT OPEN*",

Submitted offers and sites will be reviewed within 15 days starting from the closing date of soliciting for tenders. Tenderers will be informed about the results in writing within 8 days following the selection.

Additional information and notifications can be obtained at UNIDO's collaborating institution for project implementation:

APO d.o.o., Savska cesta 41/IV

Zagreb

Tel/Fax: 01-6176-736; 01-6176-734

Sanja Grabar

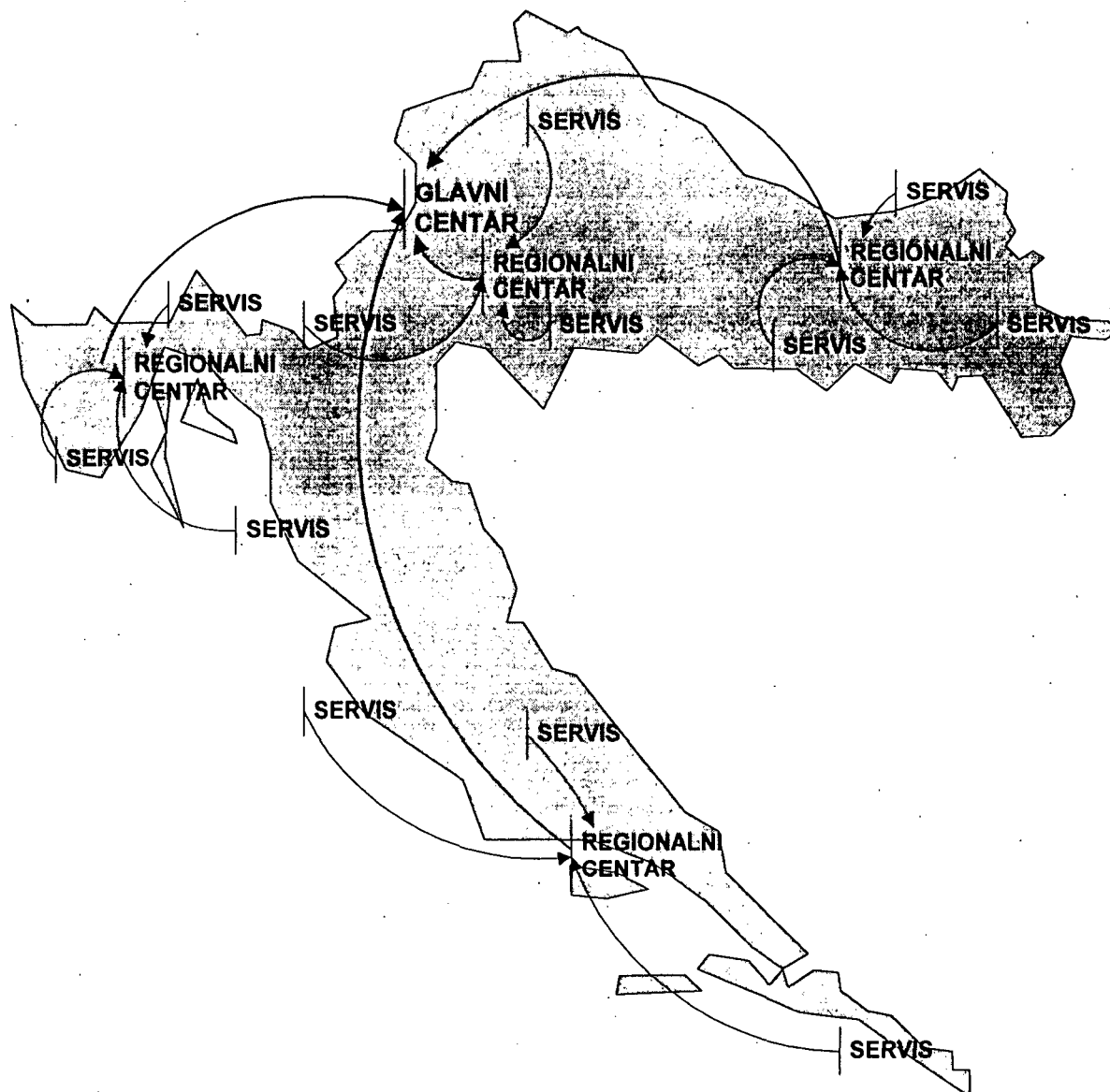
Attachment 6

Equipment	Price \$	Total \$	No	RECLAIMING CENTER			
				RIJEKA	SPLIT	ZAGREB	OSIJEK
F2PF80/AS/4							
Group of manometers Wigam				50,00	50,00	50,00	50,00
R22-R134-R404-R407C	50,00	650,00	13	1	1	1	1
3WSA/4-4/36				19,00	19,00	19,00	19,00
Set of 3 gas decanting hoses	19,00	247,00	13	1	1	1	1
W4PF80/A1/4							
Group of manometers Wigam				60,00	60,00	60,00	60,00
R12-R22-R502	60,00	780,00	13	1	1	1	1
3WSA/4-4/60				22,00	22,00	22,00	22,00
Set of 3 gas decanting hoses	22,00	286,00	13	1	1	1	1
WSS/6-6/60				9,00	9,00	9,00	9,00
Gas decanting hose	9,00	117,00	13	1	1	1	1
V/WSS/4-4/36R				60,00	60,00	60,00	60,00
Gas decanting hose	15,00	1.275,00	85	4	4	4	4
V/WSS/4-4/36B				60,00	60,00	60,00	60,00
Gas decanting hose	15,00	1.275,00	85	4	4	4	4
V/WSS/4-4/36Y				60,00	60,00	60,00	60,00
Gas decanting hose	15,00	1.275,00	85	4	4	4	4
HPS100/1/4				760,00	760,00	760,00	760,00
Scales	760,00	6.080,00	8	1	1	1	1
W2/WR10K-1/4,size 10 kg				0,00	0,00	0,00	0,00
Gas cylinder	65,00	5.525,00	85				
W2/WR10K-3-8,size 10 kg				384,00	384,00	640,00	256,00
Gas cylinder	64,00	5.440,00	85	6	6	10	4
R12-R22-R502							
Gas cylinder 40 kg, valve				0,00	0,00	0,00	0,00
liq. and vap.	250,00	10.000,00	40				
R134-R404-R407							
Gas cylinder 40 kg, valve				2.500,00	2.500,00	5.000,00	2.000,00
liq. and vap.	250,00	10.000,00	40	10	10	20	8
TIF RX1				200,00	200,00	200,00	200,00
Detector for gas leakage	200,00	1.600,00	8	1	1	1	1

SEK				5,00	5,00	5,00	5,00
Spray for detection of gas leakage	5,00	80,00	16	1	1	1	1
412000 220V-150 W				238,00	238,00	238,00	238,00
UV detector for gas leakage	238,00	1.904,00	8	1	1	1	1
TIF 9450D				377,00	377,00	377,00	377,00
Manometer	377,00	3.016,00	8	1	1	1	1
Pump for oil adding	160,00	1.280,00	8	1	1	1	1
ATKS				22,00	22,00	22,00	22,00
Acidity test kit	22,00	176,00	8	1	1	1	1
TA-1				0,00	0,00	0,00	0,00
Oil test kit	14,00	112,00	8	0	0	0	0
PDT 300/IC				25,00	25,00	25,00	25,00
Digital thermometer	25,00	200,00	8	1	1	1	1
TFC 502				150,00	150,00	150,00	150,00
Digital thermometer	150,00	1.200,00	8	1	1	1	1
TK 106				65,00	65,00	65,00	65,00
Penetration probe	65,00	520,00	8	1	1	1	1
TK 105				90,00	90,00	90,00	90,00
Surface probe	90,00	720,00	8	1	1	1	1
HT 81				65,00	65,00	65,00	65,00
Unimer	65,00	520,00	8	1	1	1	1
Refrigerant slide	0,00	0,00	100	2	2	2	2
Spring balance	0,00	0,00	16	2	2	2	2
RECLAIMING MACHINE LV-30-4	#####	47.560,00	4	1	1	1	1
Spare parts				0,00	0,00	0,00	0,00
Compressor	735,00	735,00	1				
Filter drier	60,00	1.200,00	20				
Refrigerant selector switch	70,00	70,00	1				
RECYCLING MACHINE RV-220	#####	66.560,00	13	1	1	1	1
Spare parts				0,00	0,00	0,00	0,00
Compressor	830,00	830,00	1				
				584,00	584,00	1.314,00	438,00

Filter drier	73,00	9.490,00	130	8	8	18	6
				0,00	0,00	0,00	0,00
Thermometer magnetic	29,00	29,00	1				
				648,00	648,00	648,00	648,00
RECOVERY MACHINE MAXI-R-TUV	648,00	14.256,00	22	1	1	1	1
Spare parts				0,00	0,00	0,00	0,00
Filter US 032	0,00		22	1	1	1	1
				0,00	0,00	0,00	0,00
Press. gauge	0,00		2	0	0	0	0
				0,00	0,00	0,00	0,00
RECOVERY MACHINE MINI- R/S	395,00	16.985,00	43	0	0	0	0
				230,00	230,00	230,00	230,00
VACUUM PUMP	230,00	1.840,00	8	1	1	1	1
				13,00	13,00	13,00	13,00
MINERAL OIL	6,50	130,00	20	2	2	2	2
TOTAL US \$		213.963,00		23.866,00	23.866,00	27.352,00	23.092,00

Attachment 7



Attachment 8

MEETING HELD: 25 March 2002, from 9.30 a.m. to 13.00 p.m. in the premises of APO d.o.o.

CONVOKER: APO d.o.o.

SUBJECT: establishment of project on freon collecting and recycling in Croatia pursuant to UNIDO project MP/CRO/99/099

PURPOSE: presentation of reports by four regional centres with an emphasis to operating problems in order to improve and standardise working conditions in centres

ATTENDEES:

Hana Mesić, Ministry of Environmental Protection and Physical Planning
Stjepan Posavi, Konikom d.o.o.
Damir Juretić, Elektrolux d.d.
Ksenija Herceg, Elektrolux d.d.
Valter Lovrić, Elektrolux d.d.
Milica Ostoja, Frigomotors d.o.o.
Dean Kolarec, MB Frigo d.o.o.
Ljiljana Amić, Ekogram d.o.o.
Sanja Grabar, APO d.o.o.
Željko Jelačić, APO d.o.o.
Prof. Ćurko, Centre for Transfer of Technologies - excused absence submitted in writing

CONTENTS:

Mrs Grabar gave a brief outline of RMP status in Croatia and set forth the following agenda:

1. Analysis of work (meeting contractual obligations)
2. Operating problems in the Centre
3. Proposals to improve operation
4. Miscellaneous

1. ANALYSIS OF WORK

Mrs Grabar reminded centres' representatives of their contractual obligations to regular sending of reports on amount of freon recovered and recycled to APO d.o.o. by the 15th for the previous month. To date, this obligation has not been fulfilled by centres. Pursuant to data received, APO d.o.o. should make the third progress report and submit it to UNIDO on the basis of which UNIDO will consider a possibility of further RMP funding in Croatia.

Mrs Mesić also informed the attendees about continuation of project funding following the completion of the first phase scheduled for the end of June 2002.

2. OPERATING PROBLEMS IN THE CENTRE

Representatives of centres set forth their operating problems.

FRIGOMOTORS d.o.o. Split:

- centre did not start operating, i.e. failed to meet their expectations;
- centre and service technicians did not establish contact and co-operation, as a result of insufficient public informing about its existence and operation;
- public promotion support was not adequate;
- since they received permission for freon collecting and recycling, they expected to be granted permission for establishment of the regional centre for freon collecting and recycling in the Split area;
- a total of 114 technicians of the Split area attended the training, whereupon none of them has contacted the centre;
- technical imperfections were noticed on equipment received:
 - freon containers are leaking;
 - gas treated by recycling equipment is not identifiable; there are no evidence about its type and purity grade
- freon subjected to recycling is more expensive than a new one;
- at the beginning, centre was supposed to perform services free of charge till its establishment.

KONIKOM d.o.o. Osijek:

- encounter similar difficulties just like the Split centre;
- there was no training at the College of Engineering in Osijek; to start centre operating they independently took the training at MB FRIGO in Zagreb;
- contracts were signed with technicians only for formal reasons; technicians contact the centre only after the environment inspector has sent out to the field;
- technicians of bigger companies (BELJE) should receive training;
- they did not receive permission for freon collecting and recycling by Ministry of Environmental Protection and Physical Planning; it is necessary to sign a contract with the final treater (PUTO); the contract has not been concluded because PUTO requests sending freon to the authorised laboratory for chemical analysis and estimating freon consumption on a yearly basis;
- centre is operating at a loss.

ELEKTROLUX d.d. Rijeka:

- centre is operating at a loss;
- contract has not been concluded with final treater (PUTO), which is the requirement to receive permission for freon collecting and recycling by Ministry of Environmental Protection and Physical Planning;
- training on equipment handling was held at the College of Engineering in Rijeka, in August 2001 when refrigeration and air conditioning equipment was in great demand; consequently, technicians did not receive training;
- re-training should have been held in November 2001, but was not realised;
- freon collectors require financial support enabling the system to start operating;
- foreign servicing enterprises are coming to their area.

MB FRIGO d.o.o. Zagreb:

- passed out their own leaflets and notified their clients that they have been appointed centre for freon collecting and recycling in the Zagreb area;

- received permission for freon collecting and recycling by Ministry of Environmental Protection and Physical Planning;
- concluded the contract on final freon disposal with PUTO, but nothing came out of it;
- technical defects have been noticed on the equipment received; the result of freon recycling procedure is debatable since it is not possible to check the quality of gas collected and recycled. According to them, it is necessary to have additional equipment enabling them to perform qualitative freon control, i.e. equipment for freon identification and analysis;
- to date, they have not sold either one kilogram of freon recycled, since they do not know what type of freon is involved;
- in the first years of centre's operation, it is not necessary to make profits, but taking a long-term view, the centre should turn into a going concern.

3. PROPOSALS TO IMPROVE OPERATION - CONCLUSIONS

Centres' representatives gave the following proposals to improve the operation of centres:

1. It is necessary to perform up-grade of existing equipment – equipment distributed to centres does not facilitate the identification of gas entered the device, i.e. it is not possible to demonstrate the level of freon treatment on a quantitative and qualitative basis.
2. Technicians should receive training – technicians are insufficiently informed about the centre for freon collecting and recycling in existence.
3. It is necessary to perform public promotion of centres, i.e. program for freon collecting and recycling.
4. It is necessary to provide professional assistance for supervising the finances of centres – centres do not make profits.
5. It is necessary to define legal status of centres – in co-operation with Ministry of Environmental Protection and Physical Planning and Ministry of Finance.
6. It is necessary to contact PUTO in order to conclude contracts on final freon disposal – two centres (Zagreb and Split) signed contracts with PUTO, while other two centres (Osijek and Rijeka) have not signed contracts yet.
7. Ministry of Environmental Protection and Physical Planning should provide assistance in granting permission for freon collecting and recycling – centres in Osijek and Rijeka have not been granted permission yet

4. MISCELLANEOUS

It was agreed as follows:

1. APO d.o.o. will request PUTO to consider possibilities of final freon disposal.
2. APO d.o.o. will provide EKOTEZ and CTT (Prof. Ćurko) with remarks on technical defects of equipment and possible up-grades.
3. Elektrolux will elaborate funding plans for centre's operation.
4. Centres will submit reports, i.e. the data on amount of freon collected and recycled to APO d.o.o by the 15th for the previous month.
5. Next meeting is scheduled for the end of April.

Prepared by:

1. Sanja Grabar, graduate engineer _____
2. Željko Jelačić, engineer _____

Copy: To all the attendees

Attachment 9

Date: 31 August 2000
No.of.doc.: 23-00-059/12
File: Translation 1

MINUTES

On storing of the equipment pursuant to the project of **UNIDO; MP/CRO/99/099** according to the specification of the invoice number 1890001580-1610.

As per the stated invoice the goods have been stored in the original packaging on 10 palettes in the storage space of **the College of Engineering and Naval Construction of the University of Zagreb** on 31 August 2000.

For College of Engineering and Naval Construction:

For APO d.o.o.:

Prof.dr.sc. Tonko Ćurko

Željko Jelačić

Attachment 10

Date: 13 December 2000
No.of.doc.: 23-00-092/12
File: Translation 2

MINUTES

On storing of the equipment pursuant to the project of **UNIDO; MP/CRO/99/099** according to the attached specification.

As per the stated attachment the goods have been stored in the storage space of **the College of Engineering and Naval Construction of the University of Zagreb** on 13 December 2000.

For College of Engineering and Naval Construction:

For APO d.o.o.:

Prof.dr.sc. Tonko Ćurko

Željko Jelačić

Attachment 11



Figure 1.

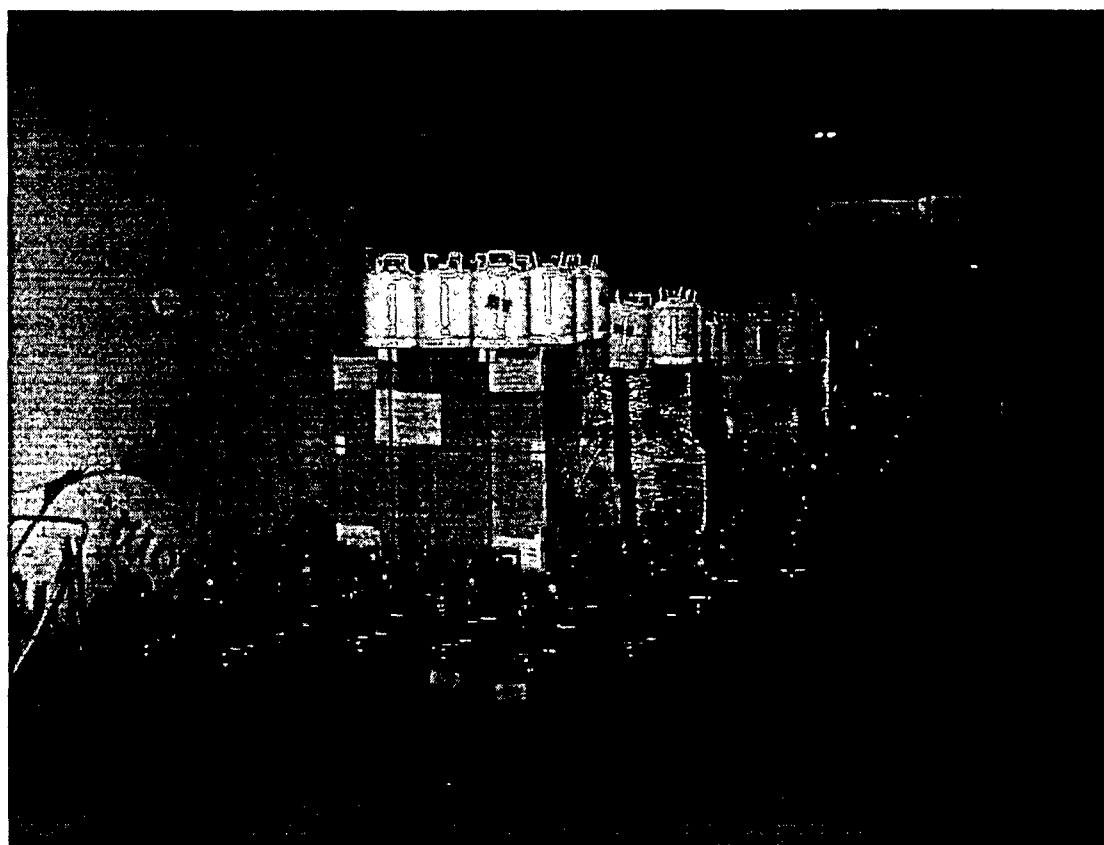


Figure 2.

Attachment 12

Servicing enterprise	Freon type	Quantity /kg/										
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling - waiting for final disposal	Final disposal	New bought	New sold		
AJSTER SERVIS I PRODAJA	R 22	10.00				10.00			0.00		191.00	
	R 12	24.90		13.90		11.00		0.00	0.00		1,365.80	992.80
	Total	34.90	0.00	13.90	0.00	21.00	0.00	0.00	0.00	0.00	1,556.80	992.80

Servicing enterprise	Freon type	Quantity /kg/										
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling - waiting for final disposal	Final disposal	New bought	New sold		
EGH	R 22	695.60				695.60						
	R 12	12.00				12.00						
	Total	707.60	0.00	0.00	0.00	707.60	0.00	0.00	0.00	0.00	0.00	0.00

Servicing enterprise	Freon type	Quantity /kg/										
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling - waiting for final disposal	Final disposal	New bought	New sold		
ELEKTRO I FRIGO SERVIS	R 22											
	R 12							0.00		150.00		
	Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	150.00	0.00	0.00

APO d.o.o.

10000 Zagreb, Savska cesta 41/IV

29.05.2002

Servicing enterprise	Freon type	Quantity /kg/																			
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold											
	R 22																				
	R 12																			27.20	
	Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27.20	0.00

Servicing enterprise	Freon type	Quantity /kg/																					
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold													
	R 22																						
	R 12																					54.40	
	Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	54.40	0.00

Servicing enterprise	Freon type	Quantity /kg/																						
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold														
	R 22																							
	R 12																							
	Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

APO d.o.o.

10000 Zagreb, Savska cesta 41/IV

29.05.2002

Servicing enterprise	Freon type	Quantity /kg/													
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold					
Elektrolux d.o.o. Zagreb	R.22														
	R.12														
	Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Servicing enterprise	Freon type	Quantity /kg/													
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold					
Elektromehanika Sisak	R.22	2.00		2.00								0.00			
	R.12	11.00		11.00								0.00			
	Total	13.00	0.00	13.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Servicing enterprise	Freon type	Quantity /kg/													
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold					
EMS d.o.o.	R.22														
	R.12	0.50								0.50		0.00			
	Total	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.00	0.00

APO d.o.o.

10000 Zagreb, Savska cesta 41/IV

29.05.2002

Serviser	Freon type	Quantity /kg/										
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold		
FREE TECHNICS d.o.o.	R 22	838.20				838.20						
	R 12	159.60		0.00		159.60						
	Ukupno	997.80	0.00	0.00	0.00	997.80	0.00	0.00	0.00	0.00	0.00	0.00

Serviser	Freon type	Quantity /kg/										
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold		
FRIGEL	R 22	2.00						2.00				
	R 12			0.00								
	Ukupno	2.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00

Serviser	Freon type	Quantity /kg/										
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold		
FRIGGAST d.o.o.	R 22	94.00			94.00							
	R 12	156.00		6.00	150.00							
	Ukupno	250.00	0.00	6.00	244.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

APO d.o.o.

10000 Zagreb, Savska cesta 41/IV

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Serviser	Freon type	Quantity /kg/													
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold					
FRIGODEN d.o.o.	R 22	2.00					2.00								
	R 12	3.00		1.00	1.00	1.00						50.00			
	Total	5.00	0.00	1.00	1.00	1.00	2.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00

Serviser	Freon type	Quantity /kg/												
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold				
FRIGOOPREMA d.o.o.	R 22	186.00		22.00	4.00	160.00	0.00	0.00	0.00	640.00				
	R 12	1,222.00			1,222.00		0.00	0.00						
	Total	1,408.00	0.00	22.00	1,226.00	160.00	0.00	0.00	0.00	640.00	0.00	0.00	0.00	0.00

Serviser	Freon type	Quantity /kg/												
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold				
GORENJE MEP d.o.o.	R 22													
	R 12	7.80				7.80								
	Total	7.80	0.00	0.00	0.00	7.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Serviser	Freon type	Quantity /kg/												
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold				
I.P. FRIGOSERVIS	R 22													
	R 12	35.00				35.00	0.00	0.00	0.00					
	Total	35.00	0.00	0.00	0.00	35.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Serviser	Freon type	Quantity /kg/									
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold	
LTH d.o.o. Dubrovnik	R 22	14.00		8.00		6.00					
	R 12	6.00		3.50		2.50					
	Total	20.00	0.00	11.50	0.00	8.50	0.00	0.00	0.00	0.00	0.00

Serviser	Freon type	Quantity /kg/									
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold	
LTH RIJEKA d.o.o.	R 22										
	R 12							23.75		6.30	
	Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	23.75	6.30	0.00

Serviser	Freon type	Quantity /kg/									
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold	
LURA d.d.	R 22										
	R 12	0.70				0.70					
	Total	0.70	0.00	0.00	0.00	0.70	0.00	0.00	0.00	0.00	0.00

Serviser	Freon type	Quantity /kg/									
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold	
RASHLADNA TEHNIKA d.o.o. za popravlak rashladnih uređaja i ugostiteljske opreme	R 22	17.00	3.00			16.00	1.00	0.00			
	R 12	39.00	2.00	12.00	8.00	12.00	2.00	0.00			
	Total	56.00	5.00	12.00	8.00	28.00	3.00	0.00	0.00	0.00	0.00

APO d.o.o.

10000 Zagreb, Savska cesta 41/IV

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Serviser	Freon type	Quantity /kg/										
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold		
TERMOBIL d.o.o.	R.22											
	R.12											136.00
	Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	136.00

Serviser	Freon type	Quantity /kg/										
		Collected	Sent to center for Recycling	Stored - collected	Used as reclaimed	Used as recovered	Not for recycling- waiting for final disposal	Final disposal	New bought	New sold		
TRGOVINA I SERVIS RASHLADNIH I KLIMA UREĐAJA KUĆANSKIH APARATA	R.22											
	R.12											30.58
	Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	30.58

Attachment 13

Monitoring of amount of CFC recovered, recycled and stored relating to centers

Center	Freon type	Quantity /kg/										
		Collected	Recycled	Recovered	Recycled and returned to servicing enterprise	Not recycled waiting for recycling	Not for recycling waiting for final disposal	Final disposal	New bought	New sold		
Elektrolux d.d.	1. R 22											
	2. R 12											
	Ukupno	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Center	Freon type	Quantity /kg/										
		Collected	Recycled	Recovered	Recycled and returned to servicing enterprise	Not recycled waiting for recycling	Not for recycling waiting for final disposal	Final disposal	New bought	New sold		
Frigomotors d.o.o.	1. R 22	581.00	294.00		90.00		287.00					
	2. R 12	26.00					26.00					
	Ukupno	607.00	294.00	0.00	90.00	0.00	313.00	0.00	0.00	0.00	0.00	0.00

Center	Freon type	Quantity /kg/										
		Collected	Recycled	Recovered	Recycled and returned to servicing enterprise	Not recycled waiting for recycling	Not for recycling waiting for final disposal	Final disposal	New bought	New sold		
Konikom d.o.o.	1. R 22											
	2. R 12	3.80	3.21		2.23		0.59					
	Ukupno	3.80	3.21	0.00	2.23	0.00	0.59	0.00	0.00	0.00	0.00	0.00

Center	Freon type	Quantity /kg/										
		Collected	Recycled	Recovered	Recycled and returned to servicing enterprise	Not recycled waiting for recycling	Not for recycling waiting for final disposal	Final disposal	New bought	New sold		
MB Frigo d.o.o.	1. R 22	162.00	12.00		8.00		150.00					
	2. R 12											
	Ukupno	162.00	12.00	0.00	8.00	0.00	150.00	0.00	0.00	0.00	0.00	0.00