

TO WHAM IT MAY CONCERN

Dear Sir,

I write to you on response to Technosystem request.

At the end of 1994, after a long and deep evaluation of the tenders received from the most professional companies in the broadcasting field, we have awarded Technosystem for the supply on a turn - key basis of our terrestrial TV network in Israel.

The project was for the design, manufacture, delivery, installation and maintenance of UHF TV stations including satellite and UHF receiving equipment, transmitters, antenna systems, monitoring equipment and remote control system.

Among the 15 stations, we purchased two high power stations using 40 + 40kw IOT transmitters.

It would be my pleasure to receive your visit to our stations in Israel at your earliest convenience to demonstrate the equipment in operation.

Sincerely,

Ehud Ben-Dor

Ehud Ben Dor
V.P. Engineering

2 Nov. 1998

0631#

TO WHOM IT MAY CONCERN

I hereby declare that Technosystem S.P.A with its legal address in Via Pietro Fumaroli 14 - 00155 Rome, Italy, has performed a contract with the Second Television and Radio Authority of Israel (CH2) for the supply and installation support of 15 TV transmitting stations.

The Turnkey project successfully executed, includes the following:

15 transmitting units in passive reserve configuration (30 transmitters) with power from 50 W to 30 KW, using different technology: Tetrode, Solid State and IOT tube.

- * Program input equipment.
- * Remote control unit (nation wide).
- * TVRO satellite stations.
- * Antenna systems for all transmitting stations.
- * Installation support.
- * 2 years maintenance service.

Technosystem S.P.A is very motivated company with professional Engineers and Technicians. I love to do projects with them.

Sincerely,

Ehud Ben-Dor
Ehud Ben Dor
V.P. Engineering

5 Kanfei Nesharim st.
Givat Shaul, P.O.B. 34122,
Jerusalem 95464, Israel.
Tel: 972-2-6556222
Fax: 972-2-6556287



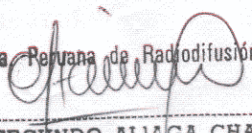
Televisión

A QUIEN CORRESPONDA

Por el presente documento **COMPAÑÍA PERUANA DE RADIODIFUSION S.A.**, Canal 4 TV, certifica que tenemos instalado en nuestra Estación de Comas, un Transmisor Technosystem – Modelo: SRV-31 - Serie N° 9822002, el mismo que está funcionando a nuestra entera satisfacción.

Para cualquier información adicional, les agradeceré comunicarse con el suscrito al Teléfono N° 265-6982.

Cía. Peruana de Radiodifusión S.A.



SEGUNDO ALIAGA CHAVEZ
GERENTE TECNICO

Lima, 14 de Setiembre de 1999

COMPAÑÍA PERUANA DE RADIODIFUSION S.A.

Montero Rosas 1099 Sta. Beatriz

Telf. 265 7361 - Fax 265 6979

Lima - PERU



Marousi, 26th June 2001

TO WHOM IT MAY CONCERN

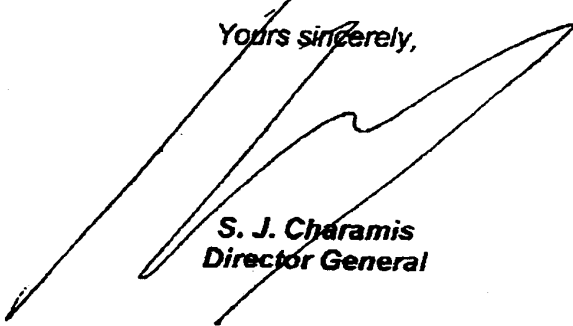
On TECHNOSYSTEM DIGITAL NETWORK S.P.A. request we hereby
than the following UHF Television transmitting equipment are used in the
broadcasting of our TV programs on our transmitting network in Greece.

1. 1 kW Transmitters
2. 5 kW Transmitters
3. 10 kW Transmitters

All transmitters are SOLID STATE, LD-MOS, DUAL DRIVE, and
STEREO. The above equipment is in service since one year and is
demonstrating good performances and high reliability of service.

Since the old our broadcasting network that consist from tube
transmitters 1 kW and 5 kW and are in service about 12 years are
demonstrating also good performances and high reliability of service.

Yours sincerely,


S. J. Charamis
Director General

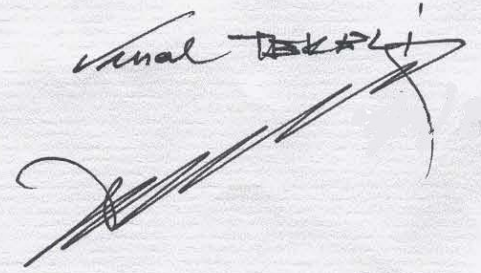
To whom it may concern

A Televizyon (Satel Television) started broadcasting from İstanbul on January 1993 and extending it's terrestrial broadcasting network from İstanbul to all the major Turkish cities.

For all it's medium (1kW) and high power (5kW and 10 kW) transmitter stations A Televizyon has selected Technosystems transmitters, which have been supplied in a very short time and according to the agreed time schedule.

All the transmitters are now in operation in 27 different transmitter sites 24 hours per day and are showing good performance according to the CCIR international television standard and high reliability of service.

An outstanding support has been given by
Technosystem technical staff in both the study
phase of the network and in the field assistance
for the set up and commissioning of the transmitter
stations through their factory technical staff and
their resident field engineer in Istanbul.

Vinay ~~Takli~~




CHANNEL SEVEN MELBOURNE

August 30, 1999

Kurt Hauselberger
MagnaSystems and Engineering
Level 2/541 Blackburn Road
Mount Waverley VIC 3149

Dear Kurt,

I write to express my thanks to MagnaSystems and TechnoSystems for their collective assistance in helping the Seven Network procure the TechnoSystems digital transmitter for assessment and testing. The unit was extremely helpful in quantifying the extent of co-channel interference expected to exist between HSV7 Melbourne and WIN6 Ballarat come the introduction of digital broadcasting in 2001. These were the first DTTB field trials to be staged in Melbourne and, as such, were extremely educational for all concerned.

At the conclusion of the trials in Melbourne the TechnoSystems digital transmitter was relocated to BTQ7 in Brisbane for similar investigative trials.

The unit performed well and was surprisingly quiet given that it was an air-cooled unit.

In particular, Kurt, thank you for your untiring legwork in chasing the many necessary arrangements. Your help has been instrumental in paving the way to the successful introduction of digital broadcasting in Australia.

Best Regards

John Albiston
Chief Engineer
HSV Channel 7 Melbourne
Seven Network Australia

17th October 2003

TO WHOM IT MAY CONCERN

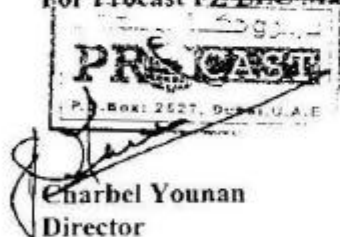
Procast FZ LLC has purchased the following transmitters from TECHNOSYSTEM DIGITAL NETWORK (TDN), during the year 2002 :-

n.50 1KW + 1KW FM Radio Transmitters
n.50 1KW + 1KW UHF TV Transmitters

These transmitters, which are part of an enormous turn-key project include the major capital cities of the Sub-Saharan countries (50), show excellent quality of technical parameters and we can say that TDN employs the latest up-to-date technological solutions ensuring the perfect technical specification as well as the faultless operation.

We can state with no doubt that we are completely satisfied with the product's quality and the after-sales support of TDN.

For Procast FZ LLC Management


Charbel Younan
Director



İst. Tel : (1) 513 17 86
512 90 38
Fax : 511 86 86

Bursa Tel : (24) 72 02 40
Fax : 72 48 03

Istanbul September 29th, 1993

TO WHOM IT MAY CONCERN

Flash TV started the broadcasting of TV signal in May 1992 by first covering the Istanbul metropolitan area and subsequently Ankara and Bursa.

The selection of the proper TV broadcasting equipment has been done after a thorough research for the best cost effective equipment available in the market. The selection has been finally done and Technosystem 1KW transmitter and repeater TV broadcasting equipment have been bought put into operation.

The quality of the broadcasted signal along with the reliability and continuity of service of Technosystem equipment has been very satisfactory and Technosystem after sale support and maintenance service available in Turkey has been of the greatest help in the start and operation of our network. We are happy of our decision of buying Technosystem equipment and of the performance of the equipment.

Flash Televizyon



Has Bilgi Birikim Televizyon Reklamcılık Sanayi ve Ticaret A.Ş.

Istanbul, January 12th, 1993

TO WHOME IT MAY CONCERN

HBB Television started to broadcast it's television signal in August 1992 and since it's very beginning the quality of it's video and audio signal has been of the highest standard.

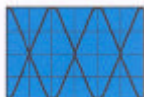
HBB has bought all it's low power (10W, 20W, 50W, 100W and 200 W), medium power (1 KW) and high power (5 KW and 10 KW) television transmitters from Technosystem S.p.A. for a total quantity of 52 transmitters.

Transmitters are in operation in 24 different locations and are broadcasting 24 hours per day with good performances and no major problems.

The after sale support of Technosystem technical department has been very helpful in the study phase of our network and continuously during the network operation.

Nabi YILDIRIM

**Technical Coordinator
HBB - TELEVISION**



TECHNOSYSTEM Poland Ltd

04-035 WARSZAWA

ul. Motorowa 2

Tel.: (48-22) 810-39-62

Fax: (48-22) 810-61-38

E-mail: postmaster@technos.atomnet.pl

2001-06-15

Warszawa, dn.

Nasz. Znak

TECHNOSYSTEM Digital Network S.p.A.

Via Pietro Fumaroli 14

00155 Roma

Re: letter of recommendation

Translation of the recommendation letter from Polish Telecom S.A. :

POLISH TELECOM S.A.

BROADCASTING SERVICE "TP EMITEL"

TECHNICAL OFFICE

TECHNOSYSTEM

Digital Network S.p.A.

Via Pietro Fumaroli 14

00155 Roma

Italy

Polish Telecom S.A. – Broadcasting Service – "TP EmiTel" Technical Office in Szczecin has purchased during last four years in TECHNOSYSTEM company several television transmitters operating in VHF and UHF bands with output power in the range from 0.2kW up to 10kW.

Delivered transmitters show excellent quality of technical parameters accompanied with their very high stability during operating period.

TECHNOSYSTEM company employs in the produced television transmitters the latest up-to-date technological solutions ensuring the perfect technical specification as well as faultless operation of the offered broadcasting equipment. Besides, the qualified and effective technical support for customer is assured.

DIRECTOR
Technical Office
Szczecin
Zdzisław Paocer

TECHNOSYSTEM Poland Ltd
RHB 29039
REGON P. 012084387
NIP: 113-00-32-035



RADIO TV MALAYSIA

JABATAN PENYIARAN, KEMENTERIAN PENERANGAN MALAYSIA
Department of Broadcasting, Ministry of Information
ANGKASAPURI, 50614 KUALA LUMPUR, MALAYSIA

TELEFON
Telephone :

03-2825333

TELEKS
Telex :

KAWAT
Cable :

BROADCASTS KUALA LUMPUR

SURAT TUAN
Your ref. :

SURAT KAMI
Our ref. :

(35)JP/KEJ/AM/43

TARIKH
Date :

20 August 1997

To Whom It May Concern

Dear Sir,

RTM (Radio Television Of Malaysia), is declaring that a number of Technosystem S.P.A. television transmitters are in operation in various sites in Malaysia since 1993.

The type of transmitters in operation are the following:

- 10W transmitter
- 100W transmitter composed by:
 - ~ 10W modulator up-converter
 - ~ 100W solid state final amplifier
- 300W transmitter composed by:
 - ~ 1W modulator-up-converter
 - ~ 50W s.s driver amplifier
 - ~ 300W solid state final amplifier
- 1KW transmitter composed by:
 - ~ 5W modulator up-converter
 - ~ 50W solid state driver amplifier
 - ~ 2500W solid state final amplifier

The transmitters are in accordance to the technical specification and performing satisfactorily under very difficult environmental conditions.

Yours faithfully,

(MUHAMMAD NOR ZAKARIA)
Deputy Director Of Engineering (TV)
For Director Of Engineering (R&TV)
Dept. Of Broadcasting Malaysia
Kuala Lumpur

1st June 2001



TO WHOM IT MAY CONCERN

We are one of the pioneer private TV broadcasting organizations in Sri Lanka running six repeater stations.



We purchased the first 20 KW IOT transmitter to the country in May 1996, which was installed and commissioned at a site 2300m AMSL. As we were satisfied with the transmitter all subsequent purchases went to Technosystem of Italy.

Presently we have the following models of TV transmitters installed at various repeater stations working satisfactorily.

- 01 nos. TTU 42-JC-20KW UHF IOT Transmitter
- 04 nos. TTU 32 UHF Tube transmitters 2KW
- 02 nos. TTU 35 UHF Tube transmitters 5KW

We are satisfied with after sales services and would like state that Technosystem transmitters have come to stay with us.

MTV Channel (Pvt) Ltd,

**Nimal P. Gooneratne,
Director, Broadcast Engineering Services/Station**

MTV Channel (Private) Ltd. No. 38, Araliya Uyana, Depasama, Panipitiya, Sri Lanka. P O Box 25. Tel: 001974-2. Fax: 051373



Technosystem Poland
ul. Motorowa 2
04-035 Warszawa
Pan Dyrektor
Andrzej Świetlik

Wasze pismo z dnia

Znak

Nasz znak

TR/78/98

Data 30.01.1998r.

Sprawa

Ocena eksploatacyjna nadajnika STU 32 firmy Technosystem.

Nadajnik tego typu został zainstalowany i oddany do eksploatacji w RTON Skórowo Nowe dnia 17 grudnia.

Konstrukcja nadajnika zapewnia bezprzerwową pracę nawet w wypadku uszkodzenia pewnych układów lub elementów.

Stan taki został osiągnięty poprzez rozwiązania konstrukcyjne zapewniające pełną rezerwę układową.

Od chwili oddania do eksploatacji do dnia dzisiejszego nadajnik pracuje bezawaryjnie, a parametry techniczne wykazują wysoką stabilność w czasie.

Nadajnik spełnił wszystkie wymagania techniczne stawiane przez TP S.A. zawarte w załączniku do kontraktu.

K I E R O W N I K

Wydziału

Urządzeń Radiokomunikacyjnych

mgr inż. Włodzisław Karcz