Other Supporting Recommendations

In the previous sections of this report we outlined proposals that provide specific guidance and interventions for the implementation of a long-term development plan for Santorini. But we recognize that additional interventions are needed to complete the vision of the future for the islands. Even though these are subjects beyond the scope of our own study, we believe that a number of technical studies should be commissioned to address them. These interventions include:

Health care. Presently, one general health clinic serves the entire island, providing basic health care. Specialized health care, when needed, require traveling or being evacuated to Crete or Athens. In order to have high-quality, longer-duration tourism, access to advanced and complete health care are needed. This can be an important consideration for people with children, retirees, or special needs populations. Given the centrality of Santorini for the Cyclades but also its limited accessibility to Syros and its hospital, we propose that a study be undertaken to assess the feasibility of establishing a minor regional hospital to serve the year-around needs of Santorini.

Water resources management. Presently in Santorini there is no strategic plan integrating all aspects of water supply and consumption, so the establishment of an integrated water resource management plan would help address a number of water issues comprehensively:

- Water quality and quantity. Presently, all the water in Santorini, whether contained in the water network or provided by water trucks, is unsuitable for human use and has been officially declared illegal. The low quality of the local water can be attributed to the over-pumping of underground water. Therefore we recommend that (a) a two-year pumping moratorium be imposed as soon as either new desalinization plants begin operation in the municipality of Thira or a temporary water importing solution is found, and (b) studies be done to establish the best strategies for the systematic and continuous replenishing of the aquifers.
- Aquifer replenishment. Water supply in Santorini is tied directly to subterranean aquifers recharged by rainfall. Over-pumping of water during the tourist season has caused saltwater intrusion from beneath the aquifers. In recent years, the water level has dropped to unnatural levels while natural recharging has not been sufficient to replenish the aquifer. Water studies for Thira recommend the creation of containment areas or cisterns at the end of strategic water runoff points, since the natural purification that occurs in this type of recharging the aquifer provides a pure water product. We support this approach, and recommend that a study be undertaken to assess the feasibility of constructing large covered underground cisterns that allow percolation into the aquifer in areas where rainwater collects and flows.
- Building code requirements. The present building code for Santorini requires inclusion of cisterns in new construction, but its size guidelines are unclear, while its provisions are not being followed. We recommend the establishment of clear cistern size requirements, based on the cubic meters of the building, and the rigorous enforcement of the construction code regarding cistern inclusion in building plans.
- Desalinization. This technology is widely available today, and the cost of membranes and maintenance are continuously declining. Either large desalinization units or small localized plants, the impacts of which would be negligible, are possible. Such units could aid Thira in providing an additional source of good quality water supply. We recommend that the municipality study the feasibility of constructing desalinization plants as part of an integrated, islandwide water management system.
- Water recycling. Presently, there is no large-scale recycling of treated water on the island, but pilot programs in the Ia and Kamari water treatment facilities use treated water for irrigation. All other treated water is released into the sea. But recycled, or "gray", water can be used for greenhouses, watering of grass, trees and plants along roadways, or other beautification projects. We therefore recommend that both Thira and Ia expand existing programs, and that other water treatment facilities be configured for the reuse of treated water.





Existing Medical Center

Working cistern

Solid-waste management. To date there is no systematic treatment of waste in Santorini. A comprehensive management scheme needs to be implemented, elements of which are proposed below:

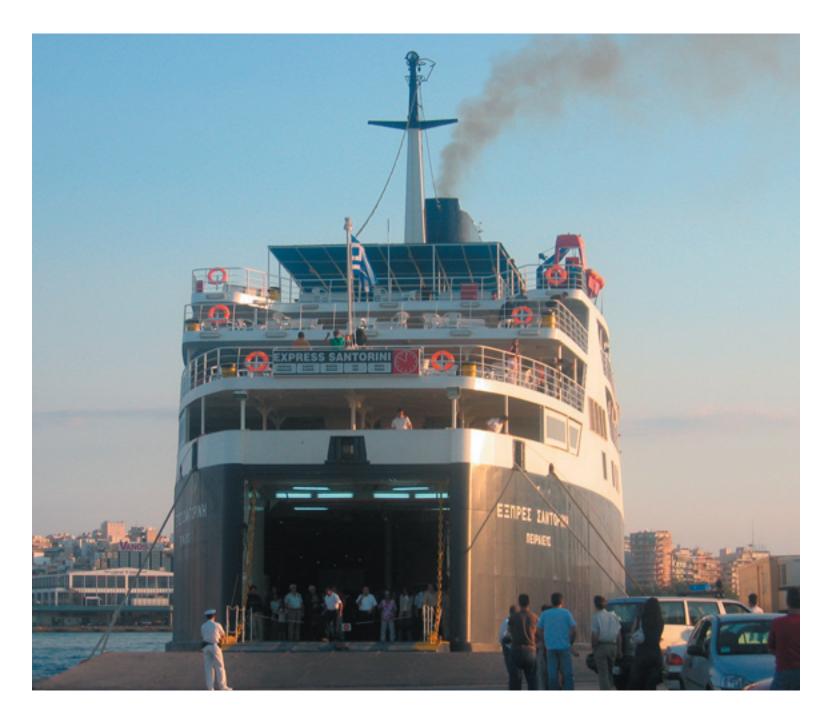
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- Garbage disposal. Presently all collected garbage from the two inhabited islands is disposed in the islands' landfill. This landfill is not sanitary, and dumped garbage is just covered with soil. We recommend that the municipality of Thira begin the implementation of the sanitary landfill proposals immediately.
- Construction materials disposal. Illegal dumping of construction materials along the coast is widespread. Such materials cannot be dumped in municipal landfills, but no other sites are designated for that purpose. Therefore, we propose that the municipalities initiate a study to (a) evaluate the possibility of using construction waste in reclaiming the existing quarries of the island, and (b) assess the feasibility of using large-size, remote dumping bins located at strategic points around the islands, which would be periodically transported to designated areas, preferably the quarries.
- Waste separation and recycling. Presently no waste separation is practiced on the islands. But a study for a three-way separation of waste, involving separation of recyclables, composting and incineration is already available and could, if implemented, reduce the volume dumped daily in the landfill by at least a third. We therefore recommend that the two municipalities proceed with the final stage of that study and the implementation of the separated recycled materials be further divided into plastics, aluminum, and glass for transport to recycling centers and an appropriate education effort be introduced for local residents on the benefits of recycling.

Off-season transportation. At present, the frequency of transportation connections between Santorini and its connecting points is drastically reduced between the end of October and the beginning of May. During these months there are fewer flights and ferries, and those are often at inconvenient times. Reduction in travel options and timing is not conducive for winter tourism and the economy beyond tourism. Therefore we recommend that the local trade associations, in collaboration with the two municipalities and the Perifereia, forge an agreement with the two domestic airlines under which, the Santorini tourism industry will accept the responsibility to undertake structural changes to encourage year-round tourism while the airlines accept the responsibility to provide regular and



Quarry in Profitis Ilias with potential for reclamation



well-scheduled service to the island year round. The Ministry of Tourism should mediate and guarantee this agreement.

We also propose that a similar agreement be advanced between Thira and the ferryboat companies. In the event that this second agreement is not materialized, we propose the launching of a new public company in which the municipalities' development corporations, private business and companies from the island and other individuals and companies at large participate as investors. This company would purchase its own ferry boats in a fashion similar to that followed by Minoan Lines and the other Cretan ferry boat companies which have been so successful in the last twenty years.

Express Santorini Ferry leaving mainland Greece for Santorini in June

<u>Bibliography</u>

Reports & Laws

- AIFAIO E.Π.E.- Consultants of Technical and Economic Support. 2005. Local Union of the Municipalities of the Cyclades-South Aegean, Target 1, South Phase.
- Bezes, K. and Pantelaiou, K. 2003. Hydrological-Hydrology Report of the Island of Santorini Municipality of Thira Technical Services.
- Department of Studies and Investments, Greek National Tourism Organization. 2003. The evolution of tourism trends report –2002-2003; and
- International Trends of Greek Tourism Towards 2004. Athens: EOT. Department of the South Aegean. 2004. Official Hotel Accommodations. Syros: DSA.
- Department of the South Aegean. 2004. Secondary Rooms of Accommodation. Svros: DSA.
- EPN-SA. 2002. Second Annual Progress Report: Coordinated Actions in the Environmental Field of the Islands of Thira and Thirasia. Athens.
- EPN-SA. 2003. Chapter 4. First Study for Environmental Impacts of the Sanitary Landfill in Islands of Thira and Thirasia. Athens.
- FEK 139/Δ/1990 Definition of Building Control Zones (ZOE) Outside Settlements in Thira and Thirasia.
- FEK 504 / Δ/ 1988. Characterization of Traditional Settlements in Cyclades and Building Guidelines. Searched and printed 7-29-2004.
- FEK 817/ Δ/ 1993. Special Terms and Restrictions for Building Land Fills of Ia Settlement on the Island of Thira.
- FEK 1075/Δ/ 1997. Special Terms and Restrictions for Building Land Fills of Ia Settlement on the Island of Thira.

Gazis, A.S. 2004. Improvement of the Old Trial of Ia-Fira.

- Greek National Tourism Organization. 2002. *The Study of Tourism Development for the Region of the South Aegean.* Athens: EOT.
- Greek National Tourism Organization. 2003. *Tourist Growth of the District of the South Aegean.*
- International Working Group on Indicators of Sustainable Tourism. 1993. Indicators for the Sustainable Management of Tourism: Report to the Environment Committee, World Tourism Organization. to the Environment Committee, World Tourism Organization. Winnipeg, Manitoba, Canada.

Kafantaris, S., Nikolakopolou, M., Papageorgiou G. 1999. Local Development Program for the Islands of Thira and Thirasia, Phase A.

- Kafantaris, S., Nikolakopolou, M., Papageorgiou G. *Local Development Program* of *Islands of Thira and Thirasia: Phase B.* 2001. Municipality of Fira. 1991. *Regional Development Plan.* Santorini.
- A. Kouvela and Associates. *Technical Description and Photographi.* Documentation: Formation of Hiking Trails for Visitors to the Castle of Akrotiri and Thira. Athens, Greece. 2003.
- Law 25-08-1997-A124: Sustainable Development of Cities and Communities Law 2742-1999: Land Use Planning Study.
- NAMA Consulting Engineers and Planners S.A., VLAR, and SPEED. 1998. Volume 1: Summary Report. *Coordinated actions within the field of the environment on the islands of Santorini and Thirasia in Greece*. European Commission Cohesion Fund.
- NAMA Consulting Engineers and Planners S.A., VLAR, and SPEED. 1998. Volume 2: Baseline Data and Design Parameters. *Coordinated actions within the field of theenvironment on the islands of Santorini and Thirasia in Greece*.European Commission Cohesion Fund.
- NAMA Consulting Engineers and Planners S.A., VLAR, and SPEED. 1998. Volume 3: Solid Wastes. *Coordinated actions within the field of the environment on the islands of Santorini and Thirasia in Greece.* European Commission Cohesion Fund.
- NAMA Consulting Engineers and Planners S.A., VLAR, and SPEED. 1998. Volume 4: Water Resources. *Coordinated actions within the field of the environment on the islands of Santorini and Thirasia in Greece.* European Commission Cohesion Fund.
- NAMA Consulting Engineers and Planners S.A., VLAR, and SPEED. 1998. Volume 5: Liquid Wastes and Sludges.*Coordinated actions within the field of the environment on the islands of Santorini and Thirasia in Greece*. European Commission Cohesion Fund.
- NAMA Consulting Engineers and Planners S.A., VLAR, and SPEED. 1998. Volume 6: Legal Framework – Financing and Management of Projects. *Coordinated actions within the field of the environment on the islands of Santorini and Thirasia in Greece.* European Commission Cohesion Fund.
- Pašić, A, Siravo, F, Bianca, S. 2004. Case Study for Conservation and Revitalization of Historic Mostar. AGA Khan World Trust for Culture.
- International Society of City and Regional Planners. 2002. *Planning in Greece.* Athens, Greece.
- Preliminary Study of the Environmental Impacts of the Sanitary Landfill. October 2003.
- Presidential Decree for the Regional Development Study of Thira; Draft Interim Report. June 2003. Progress Report I, Coordinated Actions in the Sector

Greece. London: Rough Guides.

- European Commission. Managing Natura 2000 Sites: The Provision of Article 6 of 'Habitats' Directive 92/43/EEC. Belgium: European Commission.
- Freese, C. 2004. *The Role of Wine Production in the Changing Structure of an Island Economy: A Case Study of Santorini, Greece.* MCP Thesis: University of Cincinnati.
- Friedrich, W. L. 2000. *Fire in the Sea.* Cambridge: Cambridge University. Press. Fyall, A. et. al. (eds). 2003. *Managing Visitor Attractions*. Gutterworth-Heinemann: Oxford.
- Giagkakis, G. K. 1998. *Tinos, Today and Yesterday.* Attiki: Michael Toubis Publications S.A.
- Hellenic Society for the Protection of Nature. 2004. *The Blue Flag*. Athens: Vidalis Aris.
- Kolymva, K. 2002. *Ia in Santorini: Journey in Space and Time*. Mavrocordatou: Armos Publishing.
- Kourakou-Dragona, S., et. al. 1995. *The Santorini of Santorini*. Athens: The Boutari Foundation.
- Marinatos, N. Art and Religion in Thira, Reconstructing Bronze Age Society. Athens: Mathioulakis & Co.
- Marinatos, N. Santorini: The Island of the Volcano. Athens: Mathioulakis & Co.
- Mason, Peter. 2004. *Tourism Impacts, Planning and Management*. Burlington, MA: Elsevier Butterworth-Heinemann.
- McKercher, B., and du Cros, H. 2002. *Cultural Tourism, the Partnership Between Tourism and Cultural Heritage Management*. New York: Haworth Hospitality Press.
- Meis, G. 2003. Thera or Santorini, Born from Tephra. Athens: Meis Studio.
- Santorini Restaurant Owners Association.2005. *Memo to the Authorities of Santorini, the Aegean Ministry and the Ministry of Tourism about the problems they face.* Fira.
- Monioudi-Gavala, Dora. 1997. *Santorini: Society and Shelter 15th-20th Century*. Athens: Lukas and Evangelos Bellonias'Foundation.
- Moysteraki, R. 1997. *Santorini, Between Legend and History*. Athens: Editions Haitali.
- Periodical Edition of the Society for the Promotion of Studies on Prehistoric Thira. 2003. Athens: Society for the Promotion of Studies on Prehistoric Thira.
- Rokkou, L., Vasilis C., and Mpouzakis, M. 2003. Santorini. Athens: Explorer.
- Sini, M., and Theodoropoulos, M. Environment and Development in the Greek islands: The Complex of the Cyclades islands – Environment, Development Pressures, Sustainable Opportunities. Mediterranean SOS Network.
- Theobald, W. F., Editor. 1998. *Global Tourism*. 2nd Ed.Oxford: Butterworth Heinemann.
- Tsartas, P. 2003. Tourism Development in Greek Insular and Coastal Areas: Sociocultural
- Changes and Crucial Policy Issues. *Journal of Sustainable Tourism* 11: 2 & 3. Vamvakidou, Maria.2004. *Water Provision for Small, Arid Islands: Finding Solutions for theIslands of the South Aegean.* Cincinnati, OH.
- Willet, D. et. al. 2004. *Lonely Planet: Greece*. 6th Ed. Malaysia: Lonely Planet Publishing.

Interviews

- Municipality of Fira, Technical Services Officials, 17 & 25 June 2004
 - Stella Dagovanou, Architect, Municipality of Fira (5 July 2005)
 - Kostas Davarinos, Engineer, Municipality of Fira (5 July 2005)
 - Tasos Sahpatzidis, Municipality of Fira (5 July 2005)
 - Chrysa Vrantza, Surveyor, Municipality of Fira
- Nomarchia Cyclados, 17 & 25 June 2004
- Angelos Argyros, Urban Planner, Nomarchia Cycladon Agricultural Cooperative, Santo Wines, 21 June 2004
 - Makarios Skopelitis, President, Agricultural Cooperative
 - Makarios Demopoulos, Director, Agricultural Cooperative
 - Giorgos Skopelitis, Agriculturalist
 - Markos Kafouros, Agriculturalist
 - Christos Kanellakopoulos, Wine Specialist
 - Nikolaos Varvarigos, Wine Specialist
- Restaurant Owners' Association, 28 June 2004
 - Giorgios Hatzigianakis, President
 - Angelos Kourouklis, Treasurer
- Hotel Owners' Association, 29 June 2004 • Evangelos Fytros, President
 - Christos Mendrinos, Member
 - Valia Papalexi, Member
 - Manolis Karamolengos, Member
- Merchants' Association, 1 July 2004
 - Nikos Nomikos, President
 - Lefteris Ikonomou, Member
 - Akis Sigalas, Member
- Stavros Roussos, Member and Vice President of Municipal Council Atlantis Tourist Accommodations Hotels and Rooms Association, 1 July 2004
 - *Fourist Accommodations Hotels and Rooms Association, 1 July 2004* • Costas Pagonis, President • Costas Pagonis, President • Costas Pagonis, President

Sampson Katsipis, Botanist, Principle of Emporio, 28 July 2005

3

- Giorgos Pelekanos, Representative, Taxi Association of Santorini, 6 July 2004
 Laukas Palakanas, Ruman Palican Listal and Taxing Association 2004
- Loukas Pelekanos, Owner, Pelican Hotel and Tourism Agency, 29 June 2004
 Manalia Ditalkaria Description Direct la 26 June 2004
 - Manolis Pitsikaris, Representative, Desalination Plant, Ia, 26 June 2004
 Asteris F. Sardelis, Director, Public Power Corporation, Thira Power Plant, 21 July 2004

R

- Manolis Sigalas, Representative, Cooperative of Public Bus Operators, KTEL, 6
 July 2004
- Nikos Skevofylax, Chief, Santorini Coast Guard, Limenico Port Police, 21 July 2004
- Thanos Stasinopoulos, Professor of Architecture, National Technical University of Athens, 10 June 2004
- Giorgos Stratos, Owner of "Hotel on the Rocks", retired employee of National Tourist Association, 20 June 2005
- Petros Vamvakousis. Director of Boutari Winery. 7 July 2005
- Simos Vogiatzis, Owner of Motor Inn Bike Rental, 30 June 2005
- Makis Vlachos, Realtor, 22 June 2004

DG XVI Cohesion Fund.

Cohesion Fund.

XVI Cohesion Fund.

Cohesion Fund.

Cohesion Fund.

Cohesion Fund.

Cohesion Fund

the pilot

<u>Maps</u>

S

- Gecko Maps. 2005. *Santorini Topographic Ma*. Hinteregg, Switzerland. 1: 35,000. Hallwag International. 2004. *Greece*. Ottawa: Corel Corporation. 1:1,000,000. Ministry of the Environment, Regional Planning, and Public Works. 1998.
- Recommended ZOE Revisions.
- Ministry of the Environment, Regional Planning, and Public Works. 1990. *Current* 3-Zone Zoning Map of Santorini.
- NAMA A.E. 1998. Area for Pilot Infiltration Basins of Treated Effluent from Kamari WWTP. Map for the pilot project "Coordinated actions within the field of environment on the islands of Santorini and Thirasia in Greece." European Commission DG XVI Cohesion Fund.
- NAMA A.E. 1998. *Existing Pollution*. Map for the pilot project "Coordinated actions within the field of environment on the islands of Santorini and Thirasia in Greece." European Commission DG XVI Cohesion Fund.

NAMA A.E. 1998. Geological Map. Map for the pilot project "Coordinated actions

Greece." European Commission DG XVI Cohesion Fund.

NAMA A.E. 1998. Land Use - Proposed Works. Map for the pilot project

NAMA A.E. 1998. Hydrographic Network. Map for the pilot project "Coordinated

within the field of environment on the islands of Santorini and Thirasia in

actions within the field of environment on the islands of Santorini and

Thirasia in Greece." European Commission DG XVI Cohesion Fund.

the pilot project "Coordinated actions within the field of environment on

the islands of Santorini and Thirasia in Greece." European Commission

"Coordinated actions within the field of environment on the islands

of Santorini and Thirasia in Greece." European Commission DG XVI

pilot project "Coordinated actions within the field of environment on the

islands of Santorini and Thirasia in Greece." European Commission DG

NAMA A.E. 1998. Layout of the Waste Management Facilities Area. Map for the

NAMA A.E. 1998. Natural Environment - Proposed Works. Map for the pilot project

NAMA A.E. 1998. Proposed Location for Artificial Recharge. Map for the pilot

NAMA A.E. 1998. Proposed Location of the Desalination Plant. Map for the pilot

NAMA A.E. 1998. Proposed Works in the Field of the Environment (Including

Greece." European Commission DG XVI Cohesion Fund.

project "Coordinated actions within the field of environment on the islands of

"Coordinated actions within the field of environment on the islands

of Santorini and Thirasia in Greece." European Commission DG XVI

of Santorini and Thirasia in Greece." European Commission DG XVI

of Santorini and Thirasia in Greece." European Commission DG XVI

the field of environment on the islands of Santorini and Thirasia in

Santorini and Thirasia in Greece." European Commission DG XVI

NAMA A.E. 1998. Sewage Transportation, Treatment and Disposal Networks. Map

on the islands of Santorini and Thirasia in Greece." European

NAMA A.E. 1998. Study Area. Map for the pilot project "Coordinated actions

Greece." European Commission DG XVI Cohesion Fund.

for the pilot project "Coordinated actions within the field of environment

within the field of environment on the islands of Santorini and Thirasia in

NAMA A.E. 1998. Proposed Location of Solid wastes Treatment Facilities. Map for

project "Coordinated actions within the field of environment on the islands

project "Coordinated actions within the field of environment on the islands

Future Extensions). Map for the pilot project "Coordinated actions within

NAMA A.E. 1998. Indicative Hydrogeological Map of the Island of Santrini. Map for

of the Environment for Thira and Thirasia March 2002. Proposed Zones of Building Control (ZOE) Outside of the Settlements of Santorini. 2001.

 Public Electricity Company (ΔEH), Directorate of the Island Region. 2004. Annual Report of Independent Production Plants.
 Region of the South Aegean. 2001. Master Marketing Plan for the Tourist

Promotion of the South Aegean Region 2003-2006. Sperling, J.W. 1973. Thira and Thirasia. Athens: Center of Statistics. University of Cincinnati, School of Planning. 2004. Santorini Sustainable Regional Development;Phase A: Analysis. Cincinnati, OH: School of Planning.

Texts and Articles

Anastasiou T. *A Travelogue of Tinos*. "Archipelagos" Cultural Corporation. Adam. 2001. *Santorini, Plan de L'ile Thera ou Santorini*. Athens: Adam Publications.

Apostolopoulos, Yorghos and Dennis J. Gayle (eds). 2002. Island Tourism and Sustainable Development: Caribbean, Pacific and Mediterranean Experiences. Westport, CT: Praeger Publishing.

Bosselman, F. P., Peterson C. A., and McCarthy C. 1999. *Managing Tourism Growth: Issues and Applications.* Washington, D.C.: Island Press. Brebbia, C.A. and Pineda, F.D. (eds). 2004. *Sustainable Tourism.* WIT Press:

Boston.

Daliani, N. 2004. *Santorini: The Island of Contrasts.* Athens: Libris – Tech S.A. Danezis, I. 2001. *Santorini: Thira, Thirasia, Aspronisi, Ifestia.* Athens: Adam publications/Pergamos Ekdotiki.

Doumas, C. 2001. Santorini: A Guide to the Island and its Archaeological Treasures. Athens: Ekdotike Athenon S.A.

Dubin, M. 2003. *Eyewitness Travel Guides: The Greek Islands*. New York: Dorling Kindersley Publishing.

Dubin, M., Ellingham, M., Fisher, J. and Jansz, N. 2002. The Rough Guide to

Stavros Kavallaris, Member
 Leftheris Anapliotis, Member
 Independent agriculturalists, 24 July 2004
 Ekonomou Petros, Farmer
 Sigalas Monolis, Farmer

• Nellas Elias, Farmer

Individual Interviews

Angelos Roussos, Mayor, Municipality of Fira, Summer 2004, 2005

• Giorgos Chalaris, President of Ia., 26 June 2004, 18 July 2005

- Pothitos Metropias, Vice Mayor, Municipality of Fira, Summer 2004, 2005
- Andonis Sigalas, Vice Mayor, Municipality of Fira, 31 July 2004, 26 July 2005
- Nikos Zorzos, Member of the Municipal Council, Summer 2004, 2005

• Kalli Alevisou, Certified Tour Guide, June 22, 2005

- Panagiotis Bletsis, NTO coordinator for Santorini, 24 June 2004
- Theodoros, Chaidakis, Former Managing Director, △EYAK⊖, Municipal Company for Water, Sewage and Waste Management of Thira, 22 July 2004, 1 July 2005
- Nektarios Chalaris, Secretary, Koinotiko Diamerisma, Thirasia, 26 June 2004, 23 July 2005

Nikos Damigos, Owner, Damigos Tours, 29 June 2004

• Christos Doumas, Professor of Archeology at the University of Athens, and

Director of Excavations at Akrotiri, 16, June 2004, 15 June 2005

- Nikos Fintikakis, Architect, 14 June 2004, 15 June 2005
- Giannis Gavalas, Representative, Industry, Manufacturing, and Quarries/Mines, 21 July 2004
- Lefteris Gyzis, Economist, 28 June 2004, 2 July 2005
- Charidimos Hatzidakis, Oenologist, Hatzidakis Winery, Santorini, 25 July 2005
- Evelyn Hatzigianakis, Owner, Selene's Restaurant, 1 July 2004
- Michalis Karamolengos, President, $\Delta \text{EYAK}\Theta$ & President, Kamari, 21July 2004

project "Coordinated actions within the field of environment on the islands of Santorini and Thirasia in Greece." European Commission DG XVI Cohesion Fund.

- NAMA A.E. 1998. *Water Supply Network Layout (Option 3)*. Map for the pilot project "Coordinated actions within the field of environment on the islands of Santorini and Thirasia in Greece."European Commission DG XVI Cohesion Fund.
- NAMA A.E. 1998. Water Supply Network Layout (Option 2). Map for the pilot project "Coordinated actions within the field of environment on the islands of Santorini and Thirasia in Greece." European Commission DG XVI Cohesion Fund.
- Prefecture of the Cyclades of the Municipality of Thira. 2004. *The Road Network of Akrotiri*.
- Road Editions S.A. #108 Santorini. Athens. 1:35,000.

Commission DG XVI Cohesion Fund.

- SPEED EITE. 1998. Indicative Layout of the Desalination Plant. Map for the pilot project "Coordinated actions within the field of environment on the islands of Santorini and Thirasia in Greece." European Commission DG XVI Cohesion Fund.
- VLAR. 1998. Integrated Waste Management Facilities Indicative Layout. Map for the pilot project "Coordinated actions within the field of environment on the islands of Santorini and Thirasia in Greece." European Commission DG XVI Cohesion Fund.

Audio/Video Documents

Santorini Volcan Wines. 2002. *The Unique Natural Cave Wine Museum*. Santorini, Greece.

Institute for Language and Speech Processing. 2004. Santorini: The Island of Contrasts. Paradissos Amaroussiou, Greece.