Session I: BEYOND Thematic Pillars: Products & Services 10.30 - 11.00 BEYOND products and Services; The awarded FIREHUB Service 11.00 - 11.15 Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experi 11.15 - 11.15 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11.35 - 12.00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00 - 12.30 Coffee Break 12.30 - 12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 12.45 - 13.00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.00 - 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.30 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30 - 14.40 Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/ 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Monitoring dectomagnetic signals related to earthquak ground-based magnetometer arrays 15.50 15.20 Dr. Giorgos Balasis, NOA: Monitoring at national scale - FloodHUB service <th>The BEYO</th> <th>ND Center of Excellence as a national infrastructure for the management of natura satellite remote sensing</th>	The BEYO	ND Center of Excellence as a national infrastructure for the management of natura satellite remote sensing
Introductory Statements - Welcome 10.00-10.10 Welcome by Prof. Vassilis Harmandaris, President of IAASARS/NOA 10.10-10.20 Welcome by Dr. Harris Kontoes, NOA, BEYOND Project Manager 10.20-10.30 Welcome by Representative of Political Leadership - Ministry of Infrastructure, Transport and I Session I: BEYOND Thematic Pillars: Products & Services 10.30-11.00 BEYOND products and Services, The awarded FIREHUB Service 11.00-11.15 Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experi 11.15-11.35 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11.35-12.00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00-12.30 Coffee Break 12.30-12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 13.20-13.30 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.30-14.10 Lunch Break 14.10-14.30 Dr. Higenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30-14.40 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 14.40 Ms. Eleftheria Souni, NOA: Floods monitoring at national scale - FloodHUB s		Conference BEYOND 17 May 2016 Electra Palace, Athens
10.00-10.10 Welcome by Prof. Vassilis Harmandaris, President of IAASARS/NOA 10.10-10.20 Welcome by Dr. Harris Kontoes, NOA, BEYOND Project Manager 10.20-10.30 Welcome by Representative of Political Leadership - Ministry of Infrastructure, Transport and I Session 1: BEYOND Thematic Pillars: Products & Services 10.30-11.00 BEYOND products and Services, The awarded FIREINUB Service 11.00-11.15 Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experi 11.15-11.35 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11.35-12.00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00-12.30 Coffee Break 12.30-12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 13.30-13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.30-14.10 Lunch Break 14.10-14.30 Dr. Higenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30 Dr. Higenia Keramitsoglou, NOA: Sone concil-member: USER_URE# 14.40 Ms. Eleftheria Poyiadji, IGME: a) Menorandum between NOA BEYOND and IGME, b) Landslides monitor 14.40 Hs.5 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodH	9.00-10.00	Registration
10.10-10.20 Welcome by Dr. Harris Kontoes, NOA, BEYOND Project Manager 10.20-10.30 Welcome by Representative of Political Leadership - Ministry of Infrastructure, Transport and I Session 1: BEYOND Thematic Pillars: Products & Services 10.30 - 11.00 BEYOND products and Services; The awarded FIREHUB Service 11.00 - 11.15 Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experi 11.15 - 11.15 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11.35 - 12.00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00 - 12.30 Coffee Break 12.00 - 12.30 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycle Aspropyrgos 12.45 - 13.00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.00 - 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.30 - 14.40 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 14.30 - 14.40 Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER, URE# 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHIUB service 14.55 - 15.20 Dr. Giorgos Balasis, NOA: Monitoring decromagnetic signals related to		Introductory Statements - Welcome
10.20-10.30 Welcome by Representative of Political Leadership - Ministry of Infrastructure, Transport and I Session I: BEYOND Thematic Pillars: Products & Services 10.30 - 11.00 EEYOND products and Services; The awarded FIREHUB Service 11.15 Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experi 11.15 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11.35 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 12.30 - 12.45 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00 - 12.30 Coffee Break 12.30 - 12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 13.42 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.30 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30 - 14.40 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 14.40 - 14.55 Ms. Alexia Tso	10.00-10.10	Welcome by Prof. Vassilis Harmandaris, President of IAASARS/NOA
Session I: BEYOND Thematic Pillars: Products & Services 10:30 - 11:00 Keynote speech: Dr. Harris Kontoes, NOA: BEYOND products and Services; The awarded FIREHUB Service 11:10 - 11:15 Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experi 11:15 - 11:35 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11:15 - 11:35 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11:35 - 12:00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12:00 - 12:30 Coffee Break 12:00 - 12:30 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 12:45 - 13:00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13:00 - 13:20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13:20 - 13:30 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 14:30 - 14:40 Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB# 14:40 - 14:55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 15:51 - 15:20 Dr. Giorgos Balasis, NOA: Monitoring detertomagnetic signals related to earthquak ground-based magnetometer array	10.10- 10.20	Welcome by Dr. Harris Kontoes, NOA, BEYOND Project Manager
10.30 - 11.00 Keynote speech: Dr. Harris Kontoes, NOA: BEYOND products and Services; The awarded FIREHUB Service 11.00 - 11.15 Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experi 11.15 - 11.35 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11.35 - 12.00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00 - 12.30 Coffee Break 12.30 - 12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 12.45 - 13.00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.00 - 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.20 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 15.55 - 15.20 Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays 15.20 - 15.35 Dr. Giorgos Balasis, NOA: Copernicus EMS - Multihazard Risk & Recovery 15.50 - 16.65 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.50 - 16.65 Dr. Harris Kontoes, NOA: Copernicus EMS - Multihazard	10.20-10.30	Welcome by Representative of Political Leadership - Ministry of Infrastructure, Transport and I
10.30 - 11.00 BEYOND products and Services; The awarded FIREHUB Service 11.00 - 11.15 Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experi 11.15 - 11.35 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11.35 - 12.00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00 - 12.30 Coffee Break 12.30 - 12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 13.45 - 13.00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.00 - 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.20 - 13.30 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 13.30 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30 - 14.40 Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/ 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Honitoring electromagnetic signals related to earthquak ground-based magnetometer arrays 15.05 - 15.20 Dr. Giorgos Balasis, NOA: Monitoring clectromagnetic signals related to earthquak ground-based magnetometer arrays 15.20 - 15.35 Dr. Harris Kontoes, NOA: ESA		Session I: BEYOND Thematic Pillars: Products & Services
11.15 - 11.35 Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de 11.35 - 12.00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00 - 12.30 Coffee Break 12.30 - 12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycle Aspropyrgos 12.45 - 13.00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.00 - 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.20 - 13.30 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 13.30 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30 - 14.40 Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/ 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 14.55 - 15.05 Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays 15.20 - 15.35 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.50 - 16.05 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Ioannis Cade - Integrating North African, Middle	10.30 - 11.00	
11.35 - 12.00 Dr. Vassilis Amiridis, NOA: Atmospheric Services 12.00 - 12.30 Coffee Break 12.30 - 12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 12.45 - 13.00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.00 - 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.20 - 13.30 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 13.30 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30 - 14.40 Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/ 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 14.55 - 15.05 Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive 15.20 - 15.35 Coffee Break Session II: BEYOND Impact, Exploitation & Communication Activities 15.35 - 15.50 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.50 - 16.05 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Ioannis Papo	11.00 - 11.15	Ms. Zisoula Ntasiou, Fire Service Headquarters: Presentation of the BEYOND user experie
12.00 - 12.30 Coffee Break 12.30 - 12.45 Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos 12.45 - 13.00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.00 - 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.20 - 13.30 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 13.30 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 14.55 - 15.05 Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive 15.05 - 15.20 Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays 15.35 - 15.50 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.35 - 16.50 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Ioannis Papoutsis, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Of GEOSS	11.15 - 11.35	Mr. Vassilis Tsironis, NOA: DisasterHUB - Natural disasters monitoring through mobile de
12.30 - 12.45Dr. Evangelos Gerasopoulos, NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycl Aspropyrgos12.45 - 13.00Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department13.00 - 13.20Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge13.20 - 13.30Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor13.30 - 14.10Lunch Break14.10 - 14.30Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment14.30 - 14.40Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/14.40 - 14.55Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service15.55 - 15.20Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays15.20 - 15.35Coffee Break15.35 - 15.50Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA15.05 - 16.20Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery GEOSS	11.35 - 12.00	Dr. Vassilis Amiridis, NOA: Atmospheric Services
12.30 - 12.45 Aspropyrgos 12.45 - 13.00 Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department 13.00 - 13.20 Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge 13.20 - 13.30 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 13.30 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30 - 14.40 Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/ 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 14.55 - 15.05 Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive 15.05 - 15.20 Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays 15.20 - 15.35 Coffee Break 15.35 - 15.50 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.50 - 16.05 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Of GEOSS	12.00 - 12.30	
13.00 - 13.20Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge13.20 - 13.30Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor13.30 - 14.10Lunch Break14.10 - 14.30Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment14.30 - 14.40Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/14.40 - 14.55Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service14.55 - 15.05Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive15.05 - 15.20Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays15.20 - 15.35Coffee Break15.35 - 15.50Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA15.50 - 16.05Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery GEOSS	12.30 - 12.45	Dr. Evangelos Gerasopoulos , NOA: Attica Perfecture - Assessing air pollution caused by fire at the recycli Aspropyrgos
13.20 - 13.30 Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor 13.30 - 14.10 Lunch Break 14.10 - 14.30 Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment 14.30 - 14.40 Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/ 14.40 - 14.55 Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service 14.55 - 15.05 Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive 15.05 - 15.20 Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays 15.20 - 15.35 Coffee Break 15.35 - 15.50 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.50 - 16.05 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ot GEOSS	12.45 - 13.00	Ms. Argyro Paraskeuopoulou, Attica Perfecture, Head of Environmental Department
13.30 - 14.10Lunch Break14.10 - 14.30Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment14.30 - 14.40Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/14.40 - 14.55Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service14.55 - 15.05Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive15.05 - 15.20Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays15.20 - 15.35Coffee Break15.35 - 15.50Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA15.50 - 16.05Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery GEOSS	13.00 - 13.20	Dr. Ioannis Papoutsis, NOA: Spaceborne and airborne geohazard monitoring - BEYOND Ge
14.10 - 14.30Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment14.30 - 14.40Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/14.40 - 14.55Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service14.55 - 15.05Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive15.05 - 15.20Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays15.20 - 15.35Coffee Break15.35 - 15.50Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA15.50 - 16.05Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery GEOSS	13.20 - 13.30	Ms. Eleftheria Poyiadji, IGME: a) Memorandum between NOA BEYOND and IGME, b) Landslides monitor
14.30 - 14.40Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URB/14.40 - 14.55Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service14.45 - 14.55Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive14.55 - 15.05Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays15.05 - 15.20Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays15.20 - 15.35Coffee Break15.20 - 15.35Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA15.50 - 16.05Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery16.05 - 16.20Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ot GEOSS	13.30 - 14.10	Lunch Break
14.40 - 14.55Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service14.55 - 15.05Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive15.05 - 15.20Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays15.20 - 15.35Coffee Break15.20 - 15.35Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA15.35 - 15.50Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery16.05 - 16.20Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Of GEOSS	14.10 - 14.30	Dr. Ifigenia Keramitsoglou, NOA: Monitoring the urban thermal environment
14.55 - 15.05Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive15.05 - 15.20Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays15.20 - 15.35Coffee Break15.20 - 15.35Session II: BEYOND Impact, Exploitation & Communication Activities15.35 - 15.50Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA15.50 - 16.05Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery16.05 - 16.20Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ot GEOSS	14.30 - 14.40	Ms. Eleni Myrivili, Chief Resilience Officer, City of Athens Council-member: USER_URBA
14.55 - 15.05 Directive 15.05 - 15.20 Dr. Giorgos Balasis, NOA: Monitoring electromagnetic signals related to earthquak ground-based magnetometer arrays 15.20 - 15.35 Coffee Break 15.20 - 15.35 Coffee Break 15.35 - 15.50 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.50 - 16.05 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ot GEOSS	14.40 - 14.55	Ms. Alexia Tsouni, NOA: Floods monitoring at national scale - FloodHUB service
15.05 - 15.20 ground-based magnetometer arrays 15.20 - 15.35 Coffee Break Session II: BEYOND Impact, Exploitation & Communication Activities 15.35 - 15.50 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.50 - 16.05 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ob GEOSS	14.55 - 15.05	Ms. Konstantina Nika, Special Secretariat For Water: Space applications in the service of compliance with Directive
Session II: BEYOND Impact, Exploitation & Communication Activities15.35 - 15.50Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA15.50 - 16.05Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery16.05 - 16.20Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ob GEOSS	15.05 - 15.20	Dr. Giorgos Balasis , NOA: Monitoring electromagnetic signals related to earthquake ground-based magnetometer arrays
15.35 - 15.50 Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA 15.50 - 16.05 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ob GEOSS	15.20 - 15.35	Coffee Break
15.50 - 16.05 Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery 16.05 - 16.20 Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ob GEOSS		Session II: BEYOND Impact, Exploitation & Communication Activities
16.05 - 16.20 Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ob GEOSS	15.35 - 15.50	Dr. Harris Kontoes, NOA: ESA Mirror Site of Collaborative Ground Segment at NOA
16.05 - 16.20 GEOSS	15.50 - 16.05	Dr. Ioannis Papoutsis, NOA: Copernicus EMS - Multihazard Risk & Recovery
16.20 - 16.30 Discussion	16.05 - 16.20	Dr. Evangelos Gerasopoulos, NOA: Geo Cradle - Integrating North African, Middle East and Balkan Earth Ob GEOSS
	16.20 - 16.30	Discussion

ral disasters using
d Networks
rionco
rience devices
uevices
cling plant facilities in
nt
GeoHUB
oring at national scale
BAN
h the European Floods
kes with satellites and
A
Observation capacities in