

# eNOTICE

## European Network Of CBRN Training Centres

### D3.5 Project website

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Dissemination level:

PU	Public	X
PP	Project Private, restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

**D3.5 – eNOTICE project website****Document Information**

Grant Agreement n°	740521
Project Title	European Network of CBRN Training Centers
Project Acronym	eNOTICE
Project Coordinator	Université catholique de Louvain (UCL)
Document Responsible Partner	University of Paderborn (UPB)
Document Number	D3.5
Document Title	eNOTICE project website
Dissemination Level	Public
Contractual Date of Delivery	Month 3 (November 30, 2017)

**Partners involved in the Document**

N°	Participant organisation name (short name)	Check if involved
1	Université catholique de Louvain (UCL)	X
2	Campus Vesta APB (VESTA)	X
3	Fire and Rescue Service of Seine et Marne (SDIS77)	X
4	Association pour la recherche et le développement des méthodes et processus industriels (ARMINES)	X
5	Umea Universitet (UMU)	
6	Fire Department Dortmund (FDDO)	X
7	<b>University of Paderborn (UPB)</b>	X
8	Joint CBRN Defence Centre of Excellence Vyškov (JCBRND COE)	X
9	Middle East Technical University (METU)	X
10	University of Rome Tor Vergata and The Italian Joint NBC Defense School (UNITOV)	X
11	West Midlands Police, National CBRN centre (WMP)	X
12	War Studies University, CBRN Defence Training Centre (WSU)	X
13	Scientific and Research Centre for Fire Protection (CNBOP-PIB)	X

**Circulation list**

- European Commission
- eNOTICE Consortium

## Executive Summary

This document is the Deliverable 3.5 (eNOTICE project website) of eNOTICE, a European Horizon 2020 EC funded project, under the Grant Agreement n° 740521.

The eNOTICE public website is part of the eNOTICE Dissemination activities (Task 3.1) to promote and enhance the web based platform and project results.

The eNOTICE website can be found at: <https://www.h2020-enotice.eu/>

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Figure 1: Landing page



## European Network Of CBRN Training CEnters (eNOTICE)

Project

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### eNOTICE

The overall goal of the eNOTICE project is to establish a European network of CBRN training, testing and demonstration centres aiming at enhancing CBRN training capacity for improved preparedness and incident response through increased collaboration between CBRN training centres and practitioners' needs-driven CBRN innovation and research. eNOTICE is coordinated by the [Université catholique de Louvain](#)

### Establish a Framework

Elaborate a framework for European network of CBRN TC, testing and demonstration sites:

- To identify and roster the EU CBRN TC, testing and demonstration sites and map their capabilities, facilities, specificities, and geographical location, as well as their professional, economic and legal links. This will be the framework for categorising the centres, and for elaboration of a capacity/quality label
- To survey participants interacting with and influencing the CBRN TC network – users (practitioners – first responders, technology operators, customers), technology suppliers (industry and research), training professionals and policy makers. A thorough analysis and identification of their respective needs and expectations for process and technology innovation will be carried out to draw up a roadmap of factors, criteria and motivations prompting their membership to this network
- To identify Key Performance Indicators of a successful network of TC (e.g. DMTRAINET (AETS/DG ECHO 2013)), including the analysis of barriers often hampering practitioners to fully and efficiently participate in a network, and identification of levers and drivers of commitment to a collaborative community during the project.
- To capitalize on prior mapping of CBRN and security stakeholders: CBRN component of the Community of Users (CoU) on secure safe and resilient societies (DG HOME), the EDEN project end-user and supplier platforms, the relevant SEC-05-DRS-2016 CBRN Cluster network of CBRN suppliers and practitioners, DG ECHO DM TRAINET, DG DEVCO CBRN Centre of Excellence, UNICRI and JRC and regional/international organisations (e.g. IAEA, WHO, OPCW). Other CBRN-relevant networks with similar scope, goals and member profile will be identified at international, national, regional and local levels, taking advantage of their experience and lessons they learnt, while fostering collaboration and synergies.
- To elaborate a global framework for a sustainable European network of CBRN TC and associated stakeholders wishing to cooperate with peers, to build on the current eNOTICE consortium and expand it further. The framework will be based upon clear missions, realistic expectations and an adequate management structure ensuring its sustainability through better perception and understanding of the professional added value and return, and confidence-building between all parties.

### Connect Training Centers

Establish a web based information and communication platform to provide, share and disseminate information during and after the project: to make the eNOTICE network visible and attractive to CBRN-TC and external stakeholders, to provide access to CBRN TC capacities according to a 'capacity label', and to encourage and facilitate communication and interactions between all parties:

- To make the eNOTICE network visible through a web based information and communication platform informing on CBRN TC specificities and profiles (i.e., training and testing facilities), enabling seamless interactions between practitioners and technology innovation providers. Secure access to the information and communication platform will be implemented. Maintenance and continuous improvement of the platform will be provided, and sustainability mechanism will be developed.
- To encourage all stakeholders to share and discuss information, needs and expectations through web based functions and to raise awareness of shared interests, synergies and opportunities for collaboration. Thorough knowledge and content management will be used to represent and share the information in the best optimal way between multidisciplinary stakeholders. A mix of web based activities (e.g., interactive forums, collaborative scenario building, databases and documents sharing) will be implemented and maintained to keep a widespread use of the platform during and beyond the project
- To make the capacity of the CBRN TC, testing and demonstration sites visible through a 'capacity label' informing on expertise, training and testing capabilities, specificities and profiles.

### Optimize Resources

Set up an operational transactional network for optimising investments by pooling and sharing resources, expertise, and effective practices, by organising joint activities between the eNOTICE network members and external partners, and by liaising with other

Figure 2: Project page 1 of 2

## Optimize Resources

Set up an operational transactional network for optimising investments by pooling and sharing resources, expertise, and effective practices, by organising joint activities between the eNOTICE network members and external partners, and by liaising with other networks of CBRN stakeholders:

- To identify good practices in preparing and organising stand-alone exercises and exercises combined with tests, validations or demonstrations. A standardised effective practice will be implemented based on a threefold template that will be used as a checklist for recording and monitoring the organisation, evaluation and follow up of such activities.
- To organise joint activities between the eNOTICE beneficiaries or between an eNOTICE project beneficiary and external partners to demonstrate the benefits of sharing resources and optimising outcome. EU and national CBRN projects will be monitored to identify networking activities, promising innovations and to facilitate dissemination and exploitation through the eNOTICE network by organizing joint activities, such as using eNOTICE consortium facilities for the projects training, testing or demonstration events. eNOTICE will support testing, validation and training of new technologies in operational end-user facilities to ensure that all user's operational procedures are respected, being in realistic environment set up by users, by involving members of the eNOTICE practitioners community. To organise joint activities within the consortium, and for some of those, with external partners, in order to document the outcome benefits of sharing resources. EU and national CBRN projects taking potential advantage of the consortium training and testing facilities will be looked at, thereby expanding the scope and size of the network, fast-tracking innovations and expanding dissemination. Practitioner involvement in tests, validation and training in new technologies inside well-adapted infrastructures and in real-life or simulated situations will prompt the respect of operational procedures, support CBRN innovation and make those better fit users' needs. This objective will provide support to CBRN research projects with easier access to the users and training facilities.
- To support EU policies (DG HOME, DG ECHO, DG DEVCO and others) through improved national and cross-border capacities, hence better CBRN incidents preparedness and response, and increased resilience to CBRN attacks, new or emerging threats. It will be strengthened by creating a common single interface between the eNOTICE functional platform and EU mechanisms with similar goals.
- To provide recommendations to the EU R&D programme based on regular feedback from CBRN training professionals and practitioners, and the lessons learned from eNOTICE joint activities.
- To elaborate a plan to pool and share resources for optimisation of investments – propose and describe the enhancement, functionality and sustainability mechanism for the network.





**Info**  
European Network Of CBRN Training Centers (eNOTICE) is funded within EU's Horizon 2020 research and innovation programme (EC-HORIZON2020-PR740521-eNOTICE)

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## European Network Of CBRN Training Centers (eNOTICE)

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- Catholic University of Louvain (UCL)
- Campus Vesta (VESTA)
- Seine-et-Marne District Fire and Rescue Department (SDIS 77)
- Association pour la recherche et le développement des methodes et processus industriels (ARMINES)
- Umea Universitet (UMU)
- City of Dortmund, Fire Department (FDDO)
- University of Paderborn (UPB)
- Joint Chemical, Biological, Radiological and Nuclear Defense Centre of Excellence (JCBRND COE)
- Middle East Technical University (METU)
- University of Rome Tor Vergata (UNITOV)
- National CBRN Centre (WMP)
- War Studies University (CBRN Defence Training Centre, Faculty of Military Studies) (WSU)
- Scientific and Research Centre for Fire Protection – National Research Institute (CNBOP-PIB)



### Catholic University of Louvain



The "Centre de Technologies Moléculaires Appliquées (CTMA - Center for Applied Molecular Technologies)" is a mixed military-clinical-academic technological platform. This platform hosts at the same location clinicians, biologists and engineers of the Belgian Ministry of Defense (BE-MOD), the Université catholique de Louvain (UCL) and its associated academic hospital (Cliniques universitaires St-Luc). CTMA/UCL has a strong multidisciplinary expertise in the development of medical research and applied sciences (rapid genetic identification of intentional, accidental or natural release of biological agents and diagnosis of genetic diseases).

CTMA/UCL is an experienced coordinator of participant to national and international research projects in the field of security (e.g. EC/FP7, EC/H2020), ESA, EDA and NATO). Those have with a strong focus on CBRN risk management. CTMA/UCL has developed a broad network of collaboration with clinical, academic, military partners throughout Europe and Africa. Since 2008, CTMA/UCL developed actively the B-LIFE (Biological Light Fieldable Laboratory for Emergencies) deployable laboratory which was deployed in 2014 and 2015 in Guinea during the Ebola outbreak in West Africa.

B-LIFE successfully passed the certification process as module of EUCPM (Voluntary pool/DG ECHO) during the MODEX 2017 exercise in Revinge, Sweden, April 2017, and the table top ModTTX 4 in Bruges in May 2017.

[Website of UCL](#)

### Campus Vesta



Campus Vesta is an institution for education, training and research, with 3 pillars of activities.

#### PUBLIC SAFETY TRAINING & EDUCATION

Campus Vesta provides education and training for fire-fighters, policemen, ambulance personnel, disaster management and HAZMAT specialists, and companies/public bodies dealing with public safety and security. It is a provincial, public entity (Province of Antwerp).

#### EMERGENCY MANAGEMENT KNOWLEDGE CENTRE

Campus Vesta's broad network of practitioners and end users makes it the ideal intermediary to capture new needs and knowledge; to evaluate new techniques, processes, products, services and to transfer innovation to the field. The accumulated knowledge is also shared with public bodies, requesting assistance and support.

#### MULTIDISCIPLINARY TESTING & EXERCISE INFRASTRUCTURE

One of Campus Vesta's main features is its extensive infrastructure. The site is located on a former English military base (50ha). The modern main building consists of more than 25 classrooms, an auditorium, several spaces for role playing and practical training. Outside, the terrain harbours sites for firefighter training, confined spaces training, a 2x2 lane highway, a three story building and various other urban facilities for scenario training.

Campus Vesta has extended experience in training, teaching, disseminating new knowledge and organisation of mono- and multidisciplinary table top and field exercises.

[Website of VESTA](#)

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### Seine-et-Marne District Fire and Rescue Department



The Seine-et-Marne district Fire and Rescue Department is a public agency in charge of firefighting missions. The department also carries out various rescue missions with other agencies.

Due to the wide range of different environments and economic activities within its area of responsibility, the fire and rescue department hosts many specialized units (urban search and rescue, divers, HAZMAT teams, etc.) A network of 61 fire stations enables the department to respond quickly on all its area.

The Fire and Rescue department is endowed with an annual budget of €170,000,000. The 1300 professional and 3000 volunteer firefighters carry out more than 110000 rescue missions each year.

The training centre is in charge of the training of all firefighters (professional or volunteers) as well as administration and support personnel. It also provide CBRN training for its own specialized units and other multidisciplinary agencies.

[Website of SDis 77](#)



### Association pour la recherche et le developpement des methodes et processus industriels (ARMINES)



ARMINES is a private non-profit research and technological organisation (RTO) funded in 1967 at the instigation of its partner engineering schools, the Ecoles des Mines network.

ARMINES currently shares 48 Joint Research Units (Common Research Centres) with its partner schools, where each legal entity, either private or public, provides personnel, investment and operating resources for common research purpose.

[Website of ARMINES](#)

### Umea Universitet (UMU)



Umea Universitet did not provide a description.

### City of Dortmund, Fire Department



The Fire Department of Dortmund (FDDO) is the largest fire department in its local area and the sixth largest in Germany. It is responsible for fire rescue operations as well as emergency management in the city. In 2006 the Institute for Fire Service and Rescue Technology (IFR) was founded as a department for the research into more efficient but practicable technology and methods. A close contact with other German and European fire departments and related organisations ensures a knowledge transfer and an understanding for new technology and methods.

Furthermore: FDDO is involved into the supra-local emergency support concept of the federal state North Rhine Westphalia. Additionally, the FDDO runs one of seven Analytical Task Forces (ATF) located in Germany embedded in the nation-wide CBRN incident response concept. These Task Forces are highly specialized mobile operation groups with appropriate special competences that go beyond the possibilities of first appliance. All of the ATF-units are interlinked with each other. For mission related tactical reasons, the ATF are established at existing locations, which are particularly experienced in the field of CBRN-threat prevention, as Dortmund. The ATF guarantees comprehensive support of the mission management on site in the context of complex CBRN-situations.

[Website of FDDO](#)

### University of Paderborn



The research group "Computer application and integration in construction and planning" (C.I.K.) at Paderborn University (UPB) evaluates and applies information technologies in design and planning of products as well as in the field of public safety and security. Main research and key activities include system and requirements analysis in close cooperation with stakeholders; conceptual design and implementation of information systems to support humans in complex situations and evaluation of research results and quality management in the design process with focus on ergonomic issues. In collaborative research projects the C.I.K. bridges the gap between science, industry and users. This is emphasised by close connections with fire brigades, other relief organisations, various training centres and operators of critical infrastructures. The focus on realistic scenarios supports the transfer of research results into practice. In the context of information management and decision support various methods are scientifically analysed and applied. Thereby the IT-based collection, processing and target-oriented provision of information are studied and implemented. In this regard, the use of business process management methods and semantic technologies are a major priority in current projects.

[Website of UPB](#)

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### Joint Chemical, Biological, Radiological and Nuclear Defense Centre of Excellence



The Joint CBRN Defence Centre of Excellence is a multinationally sponsored, independent and NATO accredited International Military Organization providing its services, in particular its recognized expertise and experience, to the benefit of its member nations, of NATO, of the European Union and of other partners. It combines the skills from more than 60 personnel from thirteen nations in the area of Concepts, Doctrine Development, Capability Development, Experimentation, Training, Exercises, Education, Lessons Learned, Modelling & Simulation, Reachback and Operational Planning Support; it acts as NATO Department Head for Weapons of Mass Destruction and CBRN Defence Training and Education, and provides the core for the NATO CBRN Reachback Element. Operators, Scientists, Administrators, Managers and Practitioners with experiences in and outside the military provide their expertise, and together they form a unique CBRN defence capability, acting primarily as a think tank for NATO, but more and more engaging in training and operations support for the North Atlantic Alliance, too.

[Website of JCBRND COE](#)

### Middle East Technical University



Orta Doğu Teknik Üniversitesi (ODTÜ), founded in 1956, is an international research university which seeks excellence in serving the country, region and the world. It is the first and only university in Turkey to enter the top 100 in The Times Higher Education World University Rankings 2014 list. as of June 30, 2017, ODTÜ has 18 H2020 projects with a total budget of 71M€ where ODTÜ's share is 4,5M€. ODTÜ specifically pays attention to supporting mobility of researchers in order to increase two-way transfer of knowledge. For this purpose, ODTÜ has hosted 24 MSCA Individual Fellowships (as of FP6), 24 of which have already been completed with a budget of about 2.9 M€ and 2 of ongoing projects with a budget over 320 K€. In terms of national R&D projects, where TÜBİTAK is the leading funding agency, ODTÜ has a prominent position amongst Turkish universities with more than 1000 projects having a total budget of 417 MTL (approx. 100 M€). At any given time, ODTÜ has approximately 400 R&D projects nationally funded by TÜBİTAK and various ministries and 60 R&D projects internationally sponsored, mainly by the EU Research and Innovation Framework Programmes.

[Website of METU](#)

### University of Rome Tor Vergata



The University of Rome Tor Vergata was established in 1982: it is therefore a relatively young University. It was designed on the model of Anglo-Saxon campuses: it stretches on 600 hectares and hosts important research institutions, such as CNR and the Italian Space Agency – ASI, ENEA, ESA-ESRIN, the National Institute of Astrophysics, Monte Porzio Catone Observatory and the National Institute of Nuclear Physics. Right from the start their presence has contributed to turning "Tor Vergata" into a dynamic research pole.

Furthermore, the Campus hosts one of the most modern hospitals in Italy, the University Hospital Tor Vergata, a care and research centre where the Medical School is active as well.

Since 2009, Tor Vergata organizes the international Master Courses in Protection Against CBRNe Events, and became the first and only university that awards students with an Academic title on CBRNe.

The Master courses, organized jointly by the Department of Industrial Engineering and the Medical School, can boast the status of NATO selected, and cooperation agreements with OPCW, the Italian Ministry of the Interior, Ministry of Defence, Presidency of the Council of Ministers, and other national and international public and private entities operating in the field of CBRNe.

[Website of UNITOV](#)

### National CBRN Centre



The National CBRN Centre, part of Counter Terrorism Policing, brings together the emergency services to protect and prepare the UK against the CBRN threat.

Working together to support, strengthen and assure a resilient CBRN capability for the UK, Chief Officers from the Police, Fire and Ambulance services lead the Centre's strategy in partnership with military and government agencies. Seconded emergency services personnel deliver the Centre's tri-service strategy to promote an interoperable, efficient, robust and proportionate approach in managing and responding to the CBRN threat.

The Centre takes cognizance of the Counter Terrorism Policing national and international strategies, which reflects the government's counter terror strategy CONTEST. The Centre shares the national vision to reduce the risk of terrorism to the UK and its overseas interests, and to keep the public safe from terrorism.

The Centre's key strategic work streams are:

- Support emergency services and partners to deliver and develop their CBRN capability to mitigate the impact of a terrorist incident. This includes the provision of 24-hour operational CBRN support to emergency responders, activity to support warning and information awareness campaigns and Command and Control doctrine development.

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Control doctrine development.

- Strengthen emergency service and partner capabilities to provide improved public protection. This includes training and continuous professional development for responders, control rooms and wider partners, facilitation of equipment and mobilization strategies and, increasingly, protective activities to target harden and choke access routes for illicit materials.
- Assure against standards to inform strategic direction and prioritization of efforts. This includes testing and exercising, sharing learning and the development of international knowledge exchange and expertise.

**War Studies University (CBRN Defence Training Centre, Faculty of Military Studies)** ■



War Studies University (WSU) is the strategic level academic entity acting under auspices of Ministry of Defence. CBRN Defence Training Centre and Military Faculty are the subunits of WSU to be involved in eNOTICE project.

The CBRN Training Centre is the teaching unit responsible for planning and organisation of training (education) in the scope of defence against weapons of mass destruction for the command and staff personnel and the personnel specialising in defence against weapons of mass destruction. The educational offer of the Centre is also aimed at the personnel of the external entities, including: crisis management bodies, rescue services and foreign institutions. The Centre is also an analytical and expert institution supporting the elements of the national and European system of defence against weapons of mass destruction. The research area is focused on development of new concepts of CBRN defence organization and technologies implementation to maintain commander's freedom of action for the purpose of NATO/EU lead operations in case of anticipated or actual CBRN hazards.

Main task of Military Faculty is preparation of qualified command and staff officers able to perform tasks at the tactical, operational and strategic level inside national and multinational (allies and coalition) environment. Additionally, Military Faculty is responsible for professional development of command and staff officers in accordance with the needs of the Polish Armed Forces and teaching tasks for the governmental institutions responsible for defense issues.

[Website of WSU](#)

**Scientific and Research Centre for Fire Protection – National Research Institute** ■



CNBOP-PIB is a research and training institute of the State Fire Service of Poland with 45 years of experience. The mission of CNBOP-PIB is activity in relation to ensuring general safety in the field of fire protection, civil protection and crisis management. The institute has over 20 years of experience in organising trainings concerning above mentioned areas/ issues. There are open and close trainings offered, as well as conferences, seminars and workshops. There is a possibility of organising trainings on demand. All trainings are conducted by qualified lectures and practitioners. CNBOP-PIB closely cooperates with both State and Voluntary Fire Service, whose officers often participate in the trainings held in the institute and in its projects. Moreover, CNBOP-PIB conducts and provides:

- researches, tests and certification of products used for fire protection and personal safety (e.g equipment and the agents used by firefighting units)
- technical approvals and analysis of fire protection systems
- analyses of the causes and factors behind the spread of fires
- analyses of the processes of burning and explosions
- educational initiatives for common and personal safety
- publishing activities

The institute is also involved in projects related to innovative solutions in the field of fire and civil protection.

[Website of CNBOP-PIB](#)


	<p><b>Info</b></p> <p>European Network Of CBRN Training Centers (eNOTICE) is funded within EU's Horizon 2020 research and innovation programme (EC-HORIZON2020-PR740521-eNOTICE)</p>	<p><b>Navigation</b></p> <p>Homepage                  Project                  Consortium                  Joint Activities                  Publications                  Contact                  Legal Notice</p>	<p><b>Contact</b></p> <p><a href="mailto:info@h2020-enotice.eu">info@h2020-enotice.eu</a></p>
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**European Network Of CBRN Training CEnters (eNOTICE)**


> Joint Activities

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### Joint Activities


#### 12th December 2017 in Gurgy - FR



The training centre will host the first joint activity within the eNOTICE framework. The objective will be to assess the operational capability of our HAZMAT teams, based on four scenarii: BIO hazard situation in an office building; CHEM hazard situation in a freight train; CWA situation in a covert laboratory; and CHEM hazard situation in an industrial facility.

organised by SDIS77

#### 30th January 2018 in Nimes - FR




Training of all the medical chain (medical doctors, paramedics and firefighters) on a scenario of massive attack at an international Airport. The objective is to evaluate all the involved stakeholders to better communicate, to improve the triage of victims and to evaluate the ICU (Intensive Care Unit) resilience.

We, as METU eNotice team, will be participating to the joint activity organized by ARMINES. Our main contribution will be on collecting user requirements and applying serious game concepts to a given CBRN scenario to improve knowledge in CBRN training.

organised by ARMINES and METU

#### June 2018 in Brussels - BE



Coming soon!

organised by UCL

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Figure 8: Joint Activities page

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**Press releases and other Documents**

2017

- eNOTICE partner UNITOV wins the prestigious OPCW The Hague Award (13th November 2017)
- Kick-off in Brussels, Belgium (21th September 2017)

**Scientific Publications**

2017

**Deliverables**

Work Package 2: Framework for a sustainable European CBRN TC network

Work Package 3: Information and communication platform and dissemination

Work Package 4: Integration, optimization and joint activities

Work Package 5: Project management and quality monitoring

**Info**

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Figure 9: Publications page

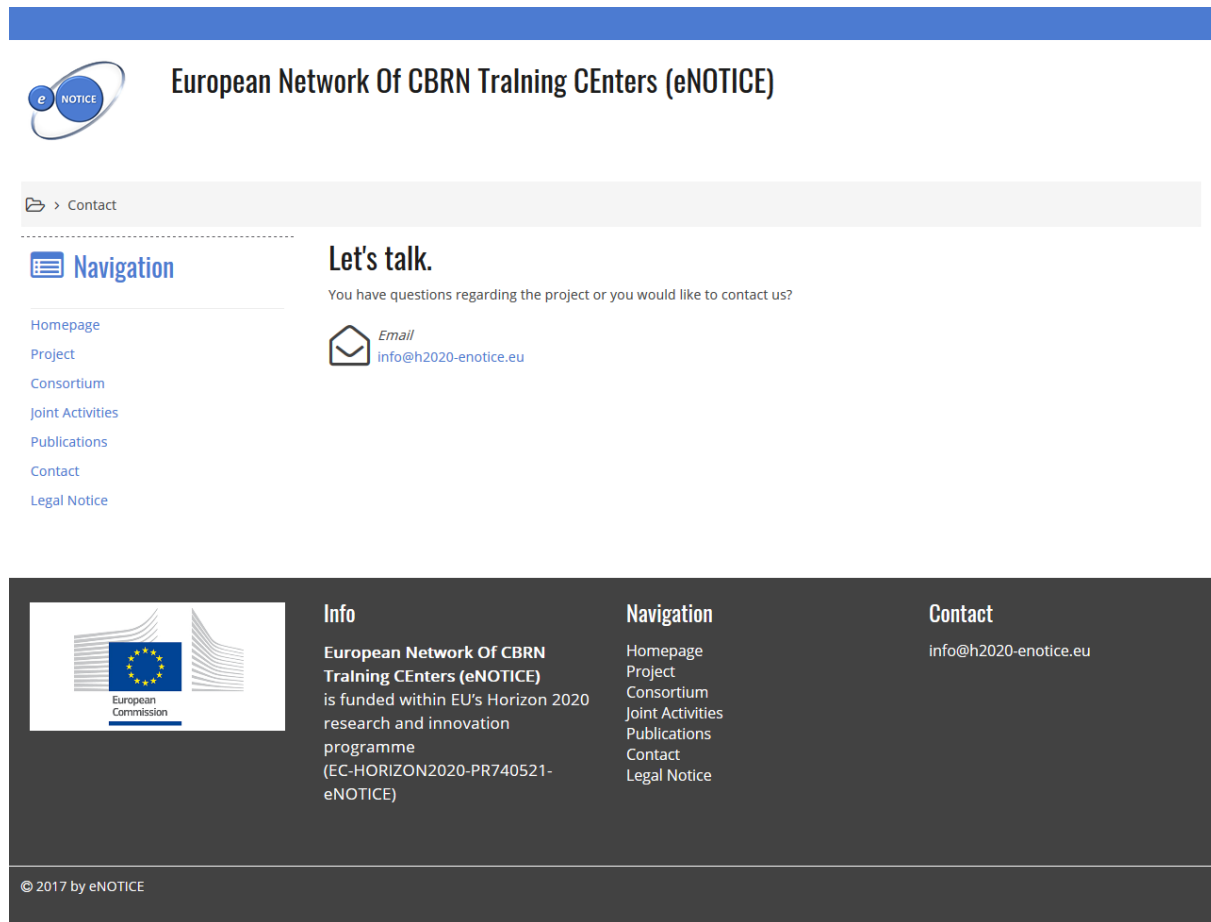


Figure 10: Contact page

The screenshot shows the 'Imprint' page of the eNOTICE project website. At the top left is the eNOTICE logo, a blue circle with a white 'e' and the text 'NOTICE'. To its right is the title 'European Network Of CBRN Training CEnters (eNOTICE)'. Below the logo is a breadcrumb trail: 'Home > Imprint'. A navigation menu on the left lists: 'Homepage', 'Project', 'Consortium', 'Joint Activities', 'Publications', 'Contact', and 'Legal Notice'. The main content area is titled 'Imprint' and contains several sections: 'Overall responsibility' (published by University of Paderborn), 'Editorial responsibility' (responsible editor: Prof. Dr.-Ing. Rainer Koch), 'Disclaimer' (no liability for third-party content), 'Copyright' (all content is copyrighted), and 'Privacy Policy' (uses Google Analytics). At the bottom, there is a dark grey footer with three columns: 'Info' (funded by EU's Horizon 2020), 'Navigation' (links to site sections), and 'Contact' (email: info@h2020-enotice.eu). A copyright notice '© 2017 by eNOTICE' is at the bottom left of the footer.

European Network Of CBRN Training CEnters (eNOTICE)

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### Imprint

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**Info**

European Network Of CBRN Training CEnters (eNOTICE) is funded within EU's Horizon 2020 research and innovation programme (EC-HORIZON2020-PR740521-eNOTICE)

**Navigation**

- Homepage
- Project
- Consortium
- Joint Activities
- Publications
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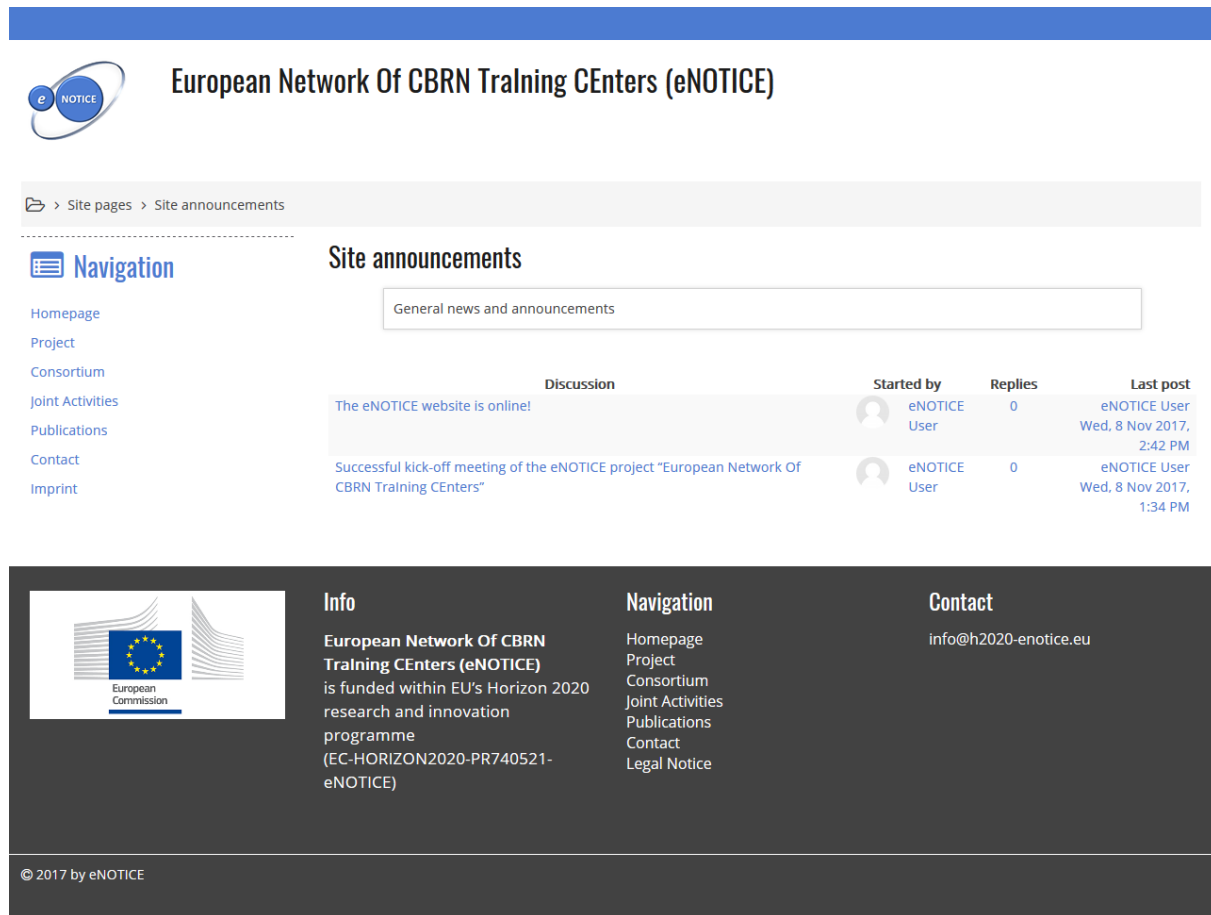
**Contact**

info@h2020-enotice.eu

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Figure 11: Legal Notice page





The screenshot displays the eNOTICE website interface. At the top left is the eNOTICE logo. The main header reads "European Network Of CBRN Training Centers (eNOTICE)". Below this is a breadcrumb trail: "Site pages > Site announcements". A navigation menu on the left lists: Homepage, Project, Consortium, Joint Activities, Publications, Contact, and Imprint. The main content area is titled "Site announcements" and features a search box with the text "General news and announcements". Below the search box is a table of announcements:

Discussion	Started by	Replies	Last post
The eNOTICE website is online!	eNOTICE User	0	eNOTICE User Wed, 8 Nov 2017, 2:42 PM
Successful kick-off meeting of the eNOTICE project "European Network Of CBRN Training Centers"	eNOTICE User	0	eNOTICE User Wed, 8 Nov 2017, 1:34 PM

At the bottom of the page, there is a dark grey footer section with three columns: "Info" (funding details), "Navigation" (links to site pages), and "Contact" (email address). A copyright notice "© 2017 by eNOTICE" is located at the very bottom left.

Figure 12: Site announcements

European Network Of CBRN Training CEnters (eNOTICE)

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Site pages > Calendar

### Events key

- Hide global events
- Hide course events

---

### Monthly view

OCTOBER 2017

Mon	Tue	Wed	Thu	Fri	Sat	Sun
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

NOVEMBER 2017

Mon	Tue	Wed	Thu	Fri	Sat	Sun
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

DECEMBER 2017

Mon	Tue	Wed	Thu	Fri	Sat	Sun
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

## Calendar

**1st Joint Activity in Gurgy-le-Châtel** Tuesday, 12 December, 12:00 AM » Thursday, 14 December, 11:55 PM

From the 12th to the 14th December the **first Joint Activity** of eNOTICE will take place in Gurgy-le-Châtel (France).

The SDIS77 training centre will host the first joint activity within the eNOTICE framework. The objective will be to assess the operational capability of our HAZMAT teams, based on four scenarii: BIO hazard situation in an office building; CHEM hazard situation in a freight train; CWA situation in a covert laboratory; and CHEM hazard situation in an industrial facility.

**2nd Joint Activity in Nimes** Monday, 29 January, 12:00 AM » Wednesday, 31 January, 11:55 PM

From the 29th to the 31st of January the **second Joint Activity** of eNOTICE will take place in Nimes (France), organized by ARIMNES and METU.

Training of all the medical chain (medical doctors, paramedics and firefighters) on a scenario of massive attack at an international Airport. The objective is to evaluate all the involved stakeholders to better communicate, to improve the triage of victims and to evaluate the ICU (Intensive Care Unit) resilience.

We, as METU eNotice team, will be participating to the joint activity organized by ARMINES. Our main contribution will be on collecting user requirements and applying serious game concepts to a given CBRN scenario to improve knowledge in CBRN training.

**3rd Joint Activity in Brussels** Friday, 1 June, 12:00 AM

The 3rd Joint Activity will take place in Brussels in 2018 and will be organized by UCL.

Export calendar

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Contact

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Figure 13: Calendar page