



Organisation

The e5-programme, the Austrian version of the European Energy Award (eea), was launched in 1998. It provides municipalities with practical, long-term support in the fields of energy efficiency and climate protection and has become one of the umbrella programmes for the eea.

The success of a municipality is measured in “e”, with the number of “e”s representing the scope of energy measures implemented in the municipality. The most dedicated municipalities achieve “eeee”, which is how the Austrian programme name “e5” originated. On the European level, “eee” corresponds to the European Energy Award and “eeeee” to the European Energy Award Gold.

The Austrian programme “e5 Österreich” is managed by the Austrian Energy Agency as part of the initiative “klimaaktiv” of the Austrian Ministry of the Environment in cooperation with seven Austrian provinces.

Status of the eea in Austria

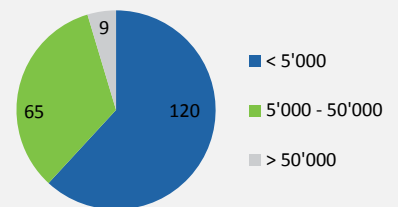
The programme today reaches municipalities and cities which account for more than 20% of the Austrian population. Seven of nine Austrian provinces take part in the e5 / eea programme. At the beginning of 2016, there were 194 e5 / eea municipalities and cities participating, 90 of which have been awarded the eea and 14 of which have reached Gold status.

All participating municipalities have been transformed through the step-by-step quality process of the programme. To date, 1,400 e5 team members in participating communities have implemented more than 10,000 energy-related measures.

Figures

Number of municipalities	
- participating in total	194
- certified eea	90
- certified eea Gold	14
Population involved	1.9 m
1st eea certification	1999
1st eea Gold certification	2004
Status beginning of 2016	

Participating municipalities by number of inhabitants:



National office

e5 Österreich – Programm für
energieeffiziente Gemeinden
Mr Heimo Bürbaumer
office@e5-gemeinden.at
Phone: +43 1 586 15 24-0
www.e5-gemeinden.at



European Energy Award

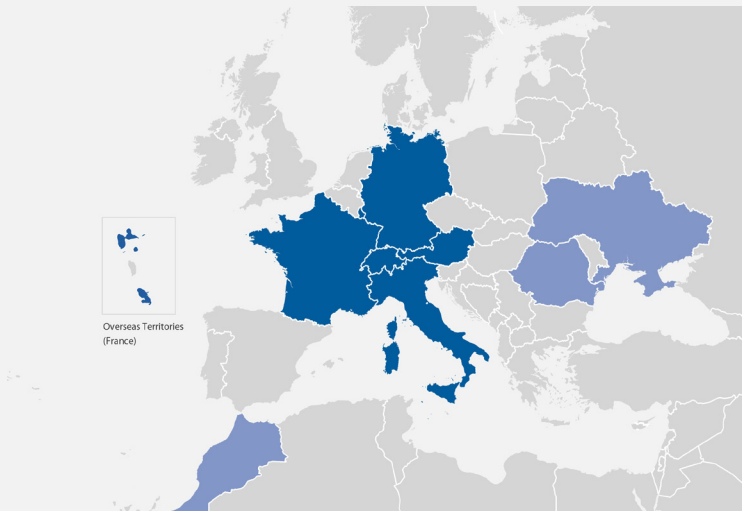
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The eea takes particularities of individual countries and regions into account, yet provides for benchmarks to be established between municipalities at a European level. At the European level, the eea is interlinked with other programmes such as the Smart Cities initiative and the Covenant of Mayors and corresponds to the 20-20-20 objectives of the European Union for 2020. Today, more than 1,300 municipalities are participating.

Further information: www.european-energy-award.org



Overseas Territories (France)



Ordinary member countries: Austria, France, Germany, Italy, Liechtenstein, Luxembourg, Monaco, Switzerland

Pilot countries: Morocco, Romania, Ukraine

Participating municipalities in Austria

Certified eea Gold

Arnoldstein
Dornbirn
Eisenkappel-Vellach
Feldkirch
Kötschach-Mauthen
Langenegg
Mäder
St. Johann im Pongau
Trebesing
Virgen
Weiz
Wolfurt
Wörgl
Zwischenwasser

Frastanz
Gabersdorf
Gaschurn
Globasnitz
Gmünd in Kärnten
Götzis
Griffen
Grödig
Großes Walsertal
Großschönau
Gutting
Henndorf am Wallersee
Hermagor-Presssegger See
Hittisau
Hörbranz
Innsbruck
Judenburg
Kirchbichl
Klagenfurt am Wörthersee
Köstendorf
Köttmannsdorf
Krumbach
Kufstein
Kundl
Lauterach
Lebring-St. Margarethen
Liezen
Ludesch
Ludmannsdorf
Lustenau
Mallnitz
Moosburg
Mühlbach am Hochkönig
Mürzzuschlag
Nenzing
Neumarkt am Wallersee

Nüziders
Ober-Grafendorf
Paternion
Pitten
Rankweil
Reißeck
Rennweg am Katschberg
Saalfelden am Steinernen Meer
Schieffling am Wörthersee
Schleedorf
Schwarzach
Schwaz
Schwendau
Seckau
Seeboden
Seekirchen am Wallersee
Semriach
Sittersdorf
Spittal an der Drau
St. Koloman
Stams
Strobl
Taxenbach
Thal
Thalgau
Thomatal
Thüringen
Trins
Velden am Wörthersee
Villach
Volders
Wals-Siezenheim
Weißbach bei Lofer
Weißensee
Werfenweng

Wieselburg
Wolfsberg
Zell am See

Participating

Althofen
Anif
Aschau im Zillertal
Bad Häring
Bad Hofgastein
Baldramsdorf
Bergheim
Berndorf bei Salzburg
Bisamberg
Bramberg am Wildkogel
Brixlegg
Bruck an der Großglocknerstrasse
Brückl
Deutsch Kaltenbrunn
Deutschauftritz
Eben am Achensee
Ebenthal in Kärnten
Eberndorf
Eltendorf
Feldkirchen in Kärnten
Gailßau
Gallizien
Gitschtal
Göfis
Goldegg
Hallein
Hard
Heiligenkreuz im Lafnitztal
Höchst

Hohenems
Jennersdorf
Kennelbach
Keutschach am See
Kirchbach
Koblach
Königsdorf
Koppl
Krems in Kärnten
Krumpendorf am Wörthersee
Laa an der Thaya
Lochau
Malta
Mieming
Minihof-Liebau
Mogersdorf
Mötz
Mühlgraben
Mutters
Natters
Neuhaus
Pfarrwerfen
Pfund
Pörtschach am Wörthersee
Pressbaum
Radstadt
Ramsau im Zillertal
Roppen
Rudersdorf
Salzburg
St. Andrä
St. Georgen bei Salzburg
St. Gilgen
St. Martin am Tennengebirge

St. Martin an der Raab
Stockenboi
Sulz
Sulzberg
Telfs
Ternitz
Völkermarkt
Vomp
Zell am Ziller
Zirl

Participating regions

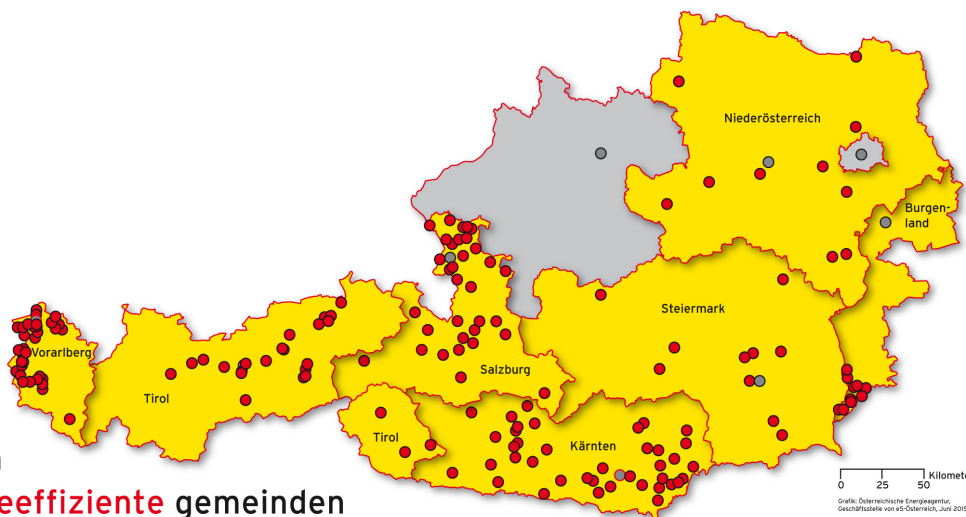
Region Amstetten Nord
Region Amstetten Süd
Region Elsbere
Wienerwald
Region Energieregion
Steirisches Wechselland
Region Krems
Region Mostviertel Mitte
Region Netzwerk Südost
Gemeindeverbund GmbH
Region Ökoenergieregion
Fürstenfeld
Region Ökoregion Lamingtal
Region SternGartl Gusental
Region Südkärnten
Region Traunstein
Region Unteres Traisental
Region Urfahr West
Region Vösendorf
Region Wr. Neustadt
Region Zwertl

Certified eea

Allhartsberg
Altach
Angerberg bei Wörgl
Assling
Baden
Bischofshofen
Bleiburg
Bludesch
Bregenz
Bürs
Diex
Dölsach
Doren
Elixhausen
Feistritz ob Bleiburg
Feld am See



programm
für energieeffiziente gemeinden



0 25 50 Kilometer

Gratk: Österreichische Energieagentur, Geschäftsstelle von E5-Österreich, Juni 2015

Organisation

Cit'ergie, the French counterpart of the European Energy Award (eea) programme, is administered and disseminated through the regional offices of ADEME, the French Environment and Energy Management Agency. Participating municipalities are provided with technical assistance for entering the programme and financial support during the certification process, and integrated in the Cit'ergie network.

In addition to highlighting the ambitious sustainable energy policies of local governments, Cit'ergie is promoted as an operational tool for structuring and executing a Territorial Energy & Climate Plan, taking action under Agenda 21, complying with commitments made under the Covenant of Mayors, and the implementation of local energy and climate policies.

Status of the eea in France

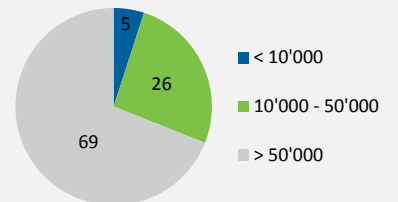
The Cit'ergie programme was launched in 2007 with the certification of the first French eea municipalities Besançon, Echirolles and Montméliant and the Europe's first eea agglomeration, Grenoble Alpes Métropole. Since then, the number of municipalities involved in the Cit'ergie programme has increased constantly. At the beginning of 2016, 100 municipalities were involved in the programme, 32 of which have qualified for the Cit'ergie label (which corresponds to eea certification) and 2 for the Cit'ergie Gold label (eea Gold certification).

Participating municipalities are recognised as being well positioned for the preparation of Territorial Climate Action Plans (PCET), which are compulsory in France for municipalities with more than 50,000 inhabitants.

Figures

Number of municipalities	
- participating in total	100
- certified eea	32
- certified eea Gold	2
Population involved	10.2 m
1st eea certification	2007
1st eea Gold certification	2012
Status beginning of 2016	

Participating municipalities by number of inhabitants:



National office

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www.citergie.ademe.fr

European Energy Award

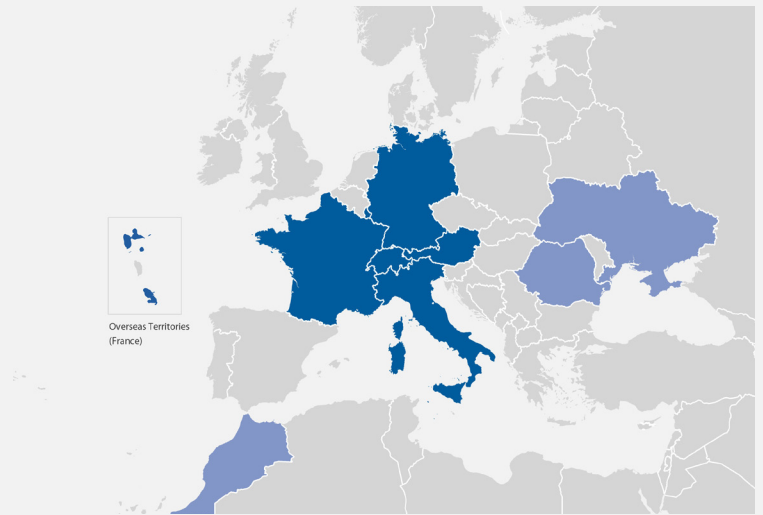
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Further information: www.european-energy-award.org



Overseas Territories (France)



- Ordinary member countries: Austria, France, Germany, Italy, Liechtenstein, Luxembourg, Monaco, Switzerland
- Pilot countries: Morocco, Romania, Ukraine

Participating municipalities in France

Certified Cit'ergie Gold (eea Gold)

Besançon
CU Dunkerque

Certified Cit'ergie (eea)

CA Besançon
Bordeaux
CA Centre de la Martinique
Chambéry
CA Chambéry
Châtelleraut
CA Châtelleraut
Dijon
CU Dijon
Echirolles
Equeurdreville Hainneville
La Rochelle
Lille
Lorient
CA Lorient
Lyon
Malaunay
Métropole Bordeaux
Métropole Grenoble
Métropole Lyon
Métropole Nantes
Métropole Nice Côte d'Azur
Montmélan
Nantes
Orvault
Pessac

Poitiers
CA Poitiers
Quimper
CA Quimper
CA Seine-Eure
Vire

Recognised CAP Cit'ergie (implementation of 35%-50% of the scope of action)

CA Agen
CA Angoulême
Anancy
Baie-Mahault
CC Bassin de Pompey
Bourg-lès-Valence
Buxerolles
Caen
CA Cap Excellence
CC Caux vallée de Seine
CA Chalon
Delle
CA Dreux
Epinal
Fontaine
Niort
CA Niort
Perpignan
Petit-Quevilly
Rouen
Sablé sur Sarthe
CC Sablé sur Sarthe
Saint Nazaire

Participating

CC 3 frontières
Alençon
CU Alençon
Alès
CA Alès
Amiens
CA Amiens
CA Anancy
Auxerre
Blois
CA Blois
Brest
Brest Métropole
Chateaufort

Coutances
CC Crêtes Préardennaises
Dunkerque
Evreux
CA Evreux
CA Evry Centre Essonne
Fort de France
Grenoble
CC Haut Bugey
Kingersheim
CA Metz
CA Montargoise et Rives du Loing
Montpellier
Montpellier Métropole
CA Morlaix

Morteau
Mulhouse
CA Mulhouse
CU Nancy
CA Pays de l'Or
Rennes Métropole
Rillieux-la-Pape
Saint-Louis
CC Thouarsais
Tourcoing
Vénissieux
CA Valence
CA Vienne
Yutz

- Cit'ergie Gold
- Cit'ergie
- Cap Cit'ergie
- Participating

CA : Agglomération community
CC : Community of communes
CU : Urban community



Organisation

The European Energy Award (eea) is administered and awarded by state ministries of the German federal states participating in the programme. These state ministries are supported by regional eea offices. The German national office of the eea (Bundesgeschäftsstelle) coordinates the activities of the offices in the federal states. The national office is responsible for the ongoing developments as well as the exchange of ideas and experiences and quality assurance within Germany.

In order to implement the eea, municipalities receive financial support from the state funding bodies. Furthermore, 88 accredited eea consultants and 8 eea auditors are currently at the disposal of the municipalities. Altogether, the eea network in Germany comprises a total of about 3,000 professionals.

Status of the eea in Germany

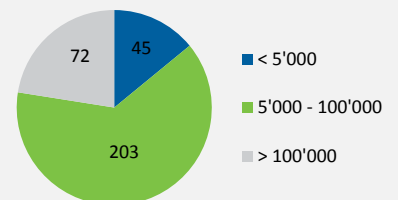
Currently, 320 municipalities are participating in the eea. Of these municipalities, which have a total population of more than 22 million people, 170 have received the European Energy Award and 43 the European Energy Award Gold.

Compared to the average German municipality, eea municipalities enjoy various advantages including increased energy efficiency, higher savings in CO₂ emissions and greater capacity to generate energy from renewable sources. In addition, eea municipalities benefit from recognizable savings in energy costs and improved internal administrative cooperation that allows for more effective planning and successful implementation of associated activities. Thanks to these key advantages, eea municipalities are equipped with superior capacities and capabilities to carry out sustainable energy and climate policies. The eea programme as well as its instruments and networks are continuously developed further at all local levels (communities, cities, municipal unions, counties and regions).

Figures

Number of municipalities	
- participating in total	320
- certified eea	170
- certified eea Gold	43
Population involved	> 22.4 m
1st eea certification	2003
1st eea Gold certification	2005
Status beginning of 2016	

Participating municipalities by number of inhabitants:



National office

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European Energy Award
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Construction of the Bioenergy Park in Saerbeck in 2013. Saerbeck (7,069 inhabitants) has been eea Gold certified since 2010.

European Energy Award

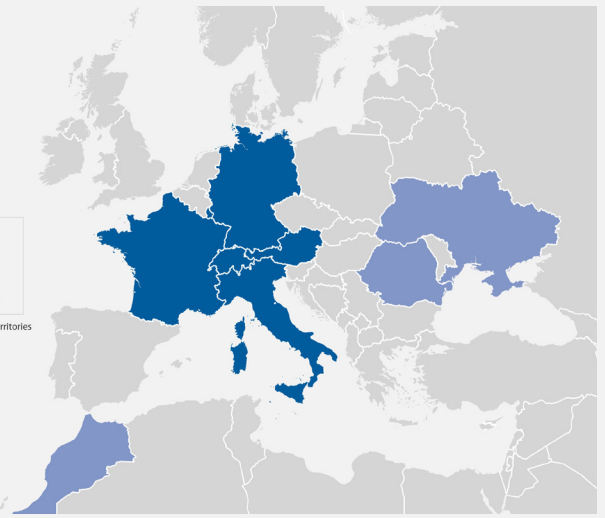
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Participating municipalities in Germany

Certified eea Gold

- Aachen
- Bad Schussenried
- Bad Waldsee
- Bielefeld
- Böblingen (district)
- Bochum
- Bonn
- Borgholzhausen
- Borken (district)
- Botrop
- Brakel
- Bremen
- Chemnitz
- Delitzsch
- Düsseldorf
- Emden
- Enzkreis (district)
- Friedrichshafen
- Greven
- Gütersloh (district)
- Iserlohn
- Isny im Allgäu
- Jena
- Karlsruhe (district)
- Kiel
- Leutkirch
- Lippe (district)
- Lörrach
- Ludwigsburg
- Münster
- Nottuln
- Oldenburg
- Ostbevern
- Ravensburg
- Ravensburg (district)
- Rietberg
- Saerbeck
- Steinfurt (district)
- Telgte
- Vreden
- Warendorf (district)
- Wildpoldsried
- Willich

Certified eea

- Aalen
- Ahlen
- Alb-Donau-Kreis (district)
- Altenberge
- Altensteig
- Amtzell
- Anröchte

- Arnsberg
- Aulendorf
- Bad Dübren
- Bad Grönenbach
- Bad Oeynhausen
- Bad Säckingen
- Bad Saulgau
- Bad Wurzach
- Baiendorf
- Baindt
- Beckum
- Berg
- Biberach an der Riß
- Biberach (district)
- Blomberg
- Blomberg
- Bobingen
- Bodenseekreis (district)
- Bremerhaven
- Buchenberg
- Burkhardtsdorf
- Castrop-Rauxel
- Cochem-Zell (district)
- Coesfeld (district)
- Dessau-Roßlau
- Donauwörth
- Dormagen
- Dortmund
- Drensteinfurt
- Duisburg
- Dülmen
- Dürmentingen
- Ebersbach-Musbach
- Ebhausen
- Emmerich am Rhein
- Emsdetten
- Engelsbrand
- Ennepetal
- Essen
- Everswinkel
- Fellbach
- Frankenberg/Sa.
- Freudenstadt (district)
- Fronreute
- Gailingen am Hochrhein
- Gelsenkirchen
- Göppingen (district)
- Görlitz
- Großharthau
- Großpönsna
- Grünkraut
- Hagen
- Hamm
- Hattenhofen
- Heiden
- Heidenau
- Hemer
- Herzogenaurach

- Hilchenbach
- Hohendubrau
- Hörstel
- Hoyerswerda
- Hürth
- Ibbenbüren
- Illmensee
- Ilßfeld
- Ingoldingen
- Kall
- Kammerstein
- Karlsbad
- Karlsruhe
- Kempten
- Kießlegg
- Königsfeld
- Konstanz
- Korb
- Kornwestheim
- Lahr
- Laupheim
- Leipzig
- Lengerich
- Leverkusen
- Lippstadt
- Lohmar
- Löhne
- Lörrach (district)
- Loxstedt
- Markranstädt
- Marl
- Maselheim
- Meckenbeuren
- Mengen
- Meßkirch
- Mietingen
- Neuenburg am Rhein
- Neuss
- Niesky
- Oberallgäu (district)
- Oberbergischer Kreis (district)
- Oberhausen
- Oberndorf am Neckar
- Oberteuringen
- Ochsenhausen
- Ochtrup
- Oederan
- Pfronten
- Pirna
- Plauen
- Radolfzell am Bodensee
- Reutlingen (district)
- Rheda-Wiedenbrück
- Rheinberg
- Rheine
- Rheinfelden (Baden)

- Rheinisch-Bergischer Kreis (district)
- Rhein-Sieg-Kreis (district)
- Rietschen
- Rothenburg
- Rottweil (district)
- Scheidegg
- Schloß Holte-Stukenbrock
- Schwäbisch Hall
- Senden
- Sendenhorst
- Sigmaringen
- Sigmaringen (district)
- Singen
- Soest
- Solingen
- Sonhofen
- Straelen
- Tettang
- Tübingen
- Tuttlingen (district)
- Ulm
- Unna
- Verl
- Viersen
- Vogt
- Vogtlandkreis (district)
- Waiblingen
- Walldorfhäslach
- Waldenbuch
- Walldorf
- Walzbachtal
- Wangen im Allgäu
- Warendorf
- Wasserburg
- Weingarten
- Weissach im Tal
- Wenden
- Wesermarsch (district)
- Westerkappeln
- Wetter
- Wiggensbach
- Wilhelmsdorf
- Wilhelmshaven
- Witten
- Wolpertswende
- Wurzen
- Zittau
- Zollernalbkreis (district)
- Zschorlau
- Zwickau

Participating

- Altusried
- Arendsee
- Ascha
- Attendorf
- Bad Berleburg
- Bad Lippspringe
- Bautzen (district)
- Beeskow
- Benndorf
- Berchtesgadener Land (district)
- Bergatreute
- Berkheim
- Bodnegg
- Breisgau-Hochschwarzwald (district)
- Bruchsal
- Brühl
- Burbach
- Dillingen a.d. Donau
- Dornstadt
- Durach
- Ebersbach-Neugersdorf (district)
- Ennepe-Ruhr-Kreis (district)
- Erkelenz
- Erkrath
- Erwitte
- Eschweiler
- Falkenstein
- Frickingen
- Fröndenberg/Ruhr
- Geldern
- Glashütte
- Gräfenhainichen
- Grevenbroich
- Günzburg
- Günzburg (district)
- Gutach
- Haldenwang
- Harburg (district)
- Hechingen
- Herdecke
- Hochsauerlandkreis (district)
- Kaufering
- Kenzingen
- Kevelaer
- Kodersdorf
- Köln
- Ladbergen
- Laer
- Langenargen
- Leibertingen
- Leichlingen

- Lennebstadt
- Lienen
- Limbach-Oberfrohnna
- Lotte
- Markkleeberg
- Moers
- Neunkirchen
- Neusäß
- Neu-Ulm
- Neu-Ulm (district)
- Nordsachsen (district)
- Oelsnitz/Erzgebirge
- Oer-Erkenschwick
- Offenburg
- Ortenaukreis (district)
- Ostalbkreis (district)
- Osterburg
- Paderborn
- Pfullendorf
- Ratingen
- Rechenhausen
- Reichenbach
- Remscheid
- Reutlingen
- Rhein-Neckar-Kreis (district)
- Riedlingen
- Riesa
- Rottweil
- Sankt Augustin
- Schemmerhofen
- Schopfheim
- Schwaikheim
- Schwalmtal
- Seehausen
- Siegburg
- Sigmaringendorf
- Soest (district)
- Sprendlingen-Gensingen
- St. Wendel (district)
- Stöttwang
- Ummendorf
- Unlingen
- Unterallgäu (district)
- Verden (district)
- Vilsbiburg
- Waldbronn
- Waldburg
- Wannweil
- Wegberg
- Wehr
- Weißwasser
- Wesseling
- Westoverledingen
- Wörstadt
- Wüstenrot
- Zwenkau

european energy award

Italy



Organisation

In Italy, the Forum European Energy Award e.V. has cooperated with the private, Genova-based company SPES Consulting for a number of years. Since 2016, SPES Consulting and the Agency for Energy South Tyrol – CasaClima, a public body of the Autonomous Province of Bolzano, are the two official licensees of the eea programme in Italy.

The Agency for Energy South Tyrol – CasaClima adopted the eea methodology within the framework of the KlimaGemeinde/ComuneClima programme backed by the Autonomous Province of Bolzano. The programme supports South Tyrol's municipalities in implementing climate protection and energy efficiency measures that contribute to the realization of the policy framework Climate Strategy – South Tyrol Energy 2050.

Status of the eea in Italy

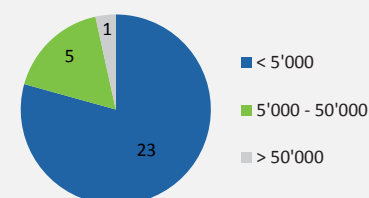
Currently, 29 Italian municipalities participate in the eea programme: 22 in the Aosta Valley, Piedmont, Trentino-Alto Adige and Tuscany regions and 7 in Liguria (these municipalities are still certified because of a former cooperation with a Ligurian partner). 477,000 people benefit from the eea system in their municipalities. In early 2016, there were 20 eea-certified municipalities – 10 in the Aosta Valley, Piedmont, Trentino-Alto Adige and Tuscany regions and 7 in Liguria. In 2014, Brunico was the first Italian municipality to be awarded the eea Gold, and in 2015 two more municipalities, Montaione (Tuscany) and Saint Denis (Aosta Valley), achieved this ambitious target.

The municipalities that take part in the eea programme are supported by external professionals, that have received advanced training courses provided by SPES and the Agency for Energy South Tyrol – CasaClima.

Figures

Number of municipalities	
- participating in total	29
- certified eea	20
- certified eea Gold	3
Population involved	477,000
1st eea certification	2005
1st eea Gold certification	2014
Status beginning of 2016	

Participating municipalities by number of inhabitants:



National offices

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 www.comuneclima.it

Brunico's energy team and Walter Steinmann (President of the Forum eea) at the eea Gold awarding ceremony 2014 in Monaco.

European Energy Award

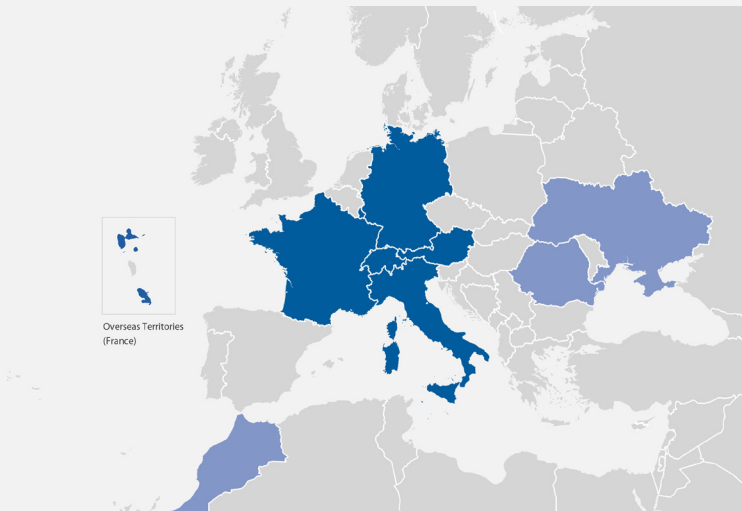
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Further information: www.european-energy-award.org



Overseas Territories (France)



Ordinary member countries: Austria, France, Germany, Italy, Liechtenstein, Luxembourg, Monaco, Switzerland

Pilot countries: Morocco, Romania, Ukraine

Participating municipalities in Italy

Certified eea Gold

Brunico
Montaione
Saint Denis

Certified eea

Baveno
Briga Novarese
Campo Tures
Cigliano
Crosa
Fontanetto Po
Naturno
Occhieppo Inferiore
Pasturana
Ronsecco
S. Martino in Passiria
Valdaora
Verbania

In Liguria

Celle
Dolceacqua
Ne
Neirone
Noli
Mendatica
Varese Ligure

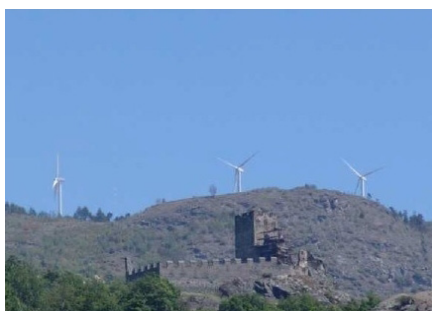
Participating

Carrosio
Chambave
Chamois
Firenze
Ghiffa
La Magdeleine



Regions with participating municipalities:

Regions with active eea municipalities:
Aosta Valley, Piedmont, Trentino-Alto Adige, Tuscany
Liguria (status to be clarified)



Wind farm in Saint Denis



Audit in Brunico



District heating power plant in Brunico



Organisation

Based on Liechtenstein’s geographical proximity to and close, successful cooperation with Switzerland, the country has been fully integrated into the Swiss European Energy Award (eea) programme “Energienstadt”. The foundation for this successful cooperation was laid in 2002/2003. The Energienstadt / eea programme forms an important part of Liechtenstein’s national 2020 energy strategy and therefore enjoys government support via the Office of Economic Affairs. The increasing demands associated with the eea label are met with the assistance of local eea advisors and highly committed local working groups/committees, and through regular exchanges of experiences.

Status of the eea in Liechtenstein

Triesen was Liechtenstein’s first municipality to be certified eea in 2004, and the way forward shown by Triesen triggered a veritable “eea boom” in the country. Triesen was followed by the municipalities of Planken (2006), Schaan (2007), Mauren (2008), Balzers (2009), Vaduz (2009) and Ruggell (2010), and in 2012 Eschen, Gamprin, Schellenberg and Triesenberg were the final four municipalities to be awarded the eea label. Planken, the smallest eea municipality of the Energienstadt programme with only 446 inhabitants and an area of 5.3 km², was successfully re-certified in 2014, having achieved 74.8% of its target. This municipality has clearly demonstrated that small size is no impediment to great achievement with model function. The 11 municipalities making up the principality of Liechtenstein in the heart of Europe have achieved outstanding success in energy, environmental and mobility management. Liechtenstein, one of the world’s smallest countries with about 37,000 inhabitants and an area of 160 km², was the first that could be genuinely called an eea country.

Figures

Number of municipalities	
- participating in total	11
- certified eea	11
- certified eea Gold	0
Population involved	37,623
(100% of the inhabitants)	
1st eea certification	2004
1st eea Gold certification	-
Status beginning of 2016	

Participating municipalities by number of inhabitants (status end of 2015):

Schaan	5,995	Triesenberg	2,608
Vaduz	5,434	Ruggell	2,156
Triesen	5,050	Gamprin	1,659
Balzers	4,610	Schellenberg	1,064
Eschen	4,411	Planken	446
Mauren	4,190		



National office

Amt für Volkswirtschaft
Energiefachstelle
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European Energy Award

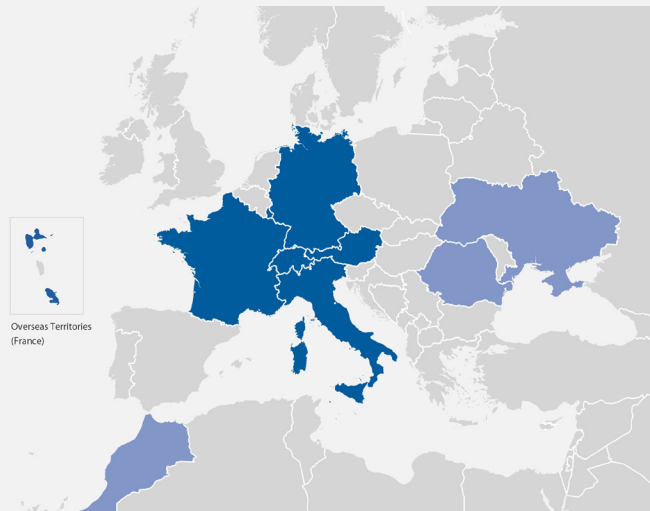
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Overseas Territories (France)



■ Ordinary member countries: Austria, France, Germany, Italy, Liechtenstein, Luxembourg, Monaco, Switzerland

■ Pilot countries: Morocco, Romania, Ukraine

Flagship projects in Liechtenstein

Buchs-Schaan Energy Bridge

Combined pedestrian/bicycle and energy bridge with a steam pipe to connect the towns of Buchs SG and Schaan. The Buchs waste incineration plant has been supplying two industrial companies in Liechtenstein (soon to be extended to three) with about 100,000 MWh CO₂-neutral steam energy per year since 2009 (5.5 km district steam network; substitution of about 12 million l fuel oil per year.)



Malbun wood-fired heating plant

Malbun wood-fired heating plant – operative since 2012, currently about 2 km district heating pipes; substitution of about 0.45 million l fuel oil per year. www.heizwerkmalbun.li

UrbanPlant Balzers

Folding “UrbanPlant” photovoltaic system in Balzers with the added effect of providing shade for the areas below. Output of 50 kWp, operative since June 2013. www.urbanphotovoltaic.com



Mauren council chambers

Building to the Minergie standard with a woodchip heater with small district heating system and beautiful photovoltaic system integrated into the roof.

Organisation

Luxembourg targets a 20% cut in greenhouse gas emissions by 2020 in comparison to 2005. The Luxembourg government is aware that, to achieve this goal, it needs strong local partners like the municipalities, and it has therefore decided to develop an offer – the so-called climate pact – for municipalities, which are expected to take a leading role in the fight against climate change in return for national support.

Following this decision, myenergy, the national structure for information and advice on energy efficiency and renewable energies, was mandated by the Ministry of Sustainable Development and Infrastructure to develop a concept for the climate pact. In search of an adequate instrument, the European Energy Award (eea) quickly came into focus. Its holistic approach in terms of themes and targets, its quality management process and its tools, including the assessment tool, make it a perfect instrument for guiding the municipalities in their climate protection efforts.

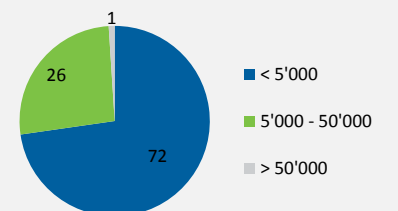
Status of the eea in Luxembourg

Since 2013, each municipality has had the opportunity to commit itself to implementing the eea process within its territory by signing the Climate Pact Convention. To date, 99 (out of 105) municipalities have joined the initiative and launched the eea process. A pool of Luxembourg eea advisors, the so-called “climate advisors”, was created at the same time. Several basic training courses as well as specific advanced training courses were organised by myenergy, the national eea office. In 2016, 32 accredited climate advisors are providing eea-related consultancy services to the participating municipalities.

Figures

Number of municipalities	
- participating in total	99
- certified eea	53
- certified eea Gold	4
Population involved	555,000
1st eea certification	2014
1st eea Gold certification	2015
Status beginning of 2016	

Participating municipalities by number of inhabitants:



National office

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European Energy Award

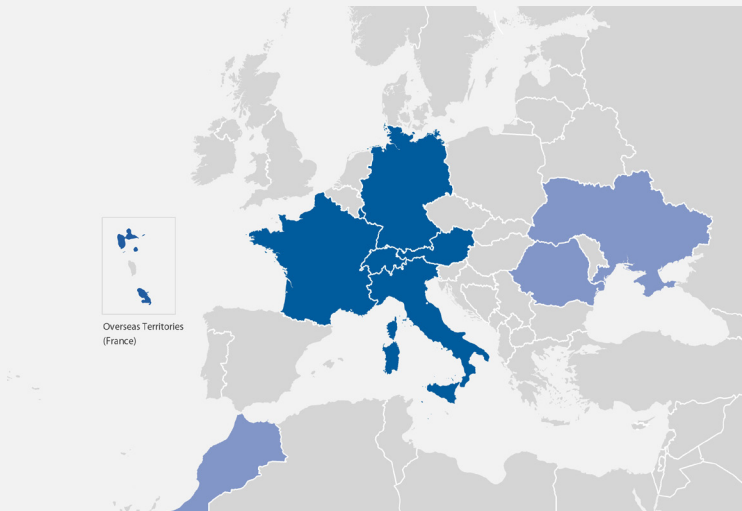
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Overseas Territories (France)



Ordinary member countries: Austria, France, Germany, Italy, Liechtenstein, Luxembourg, Monaco, Switzerland

Pilot countries: Morocco, Romania, Ukraine

Participating municipalities in Luxembourg

Certified eea Gold

Beckerich
Parc Hosingen
Schifflange
Tandel

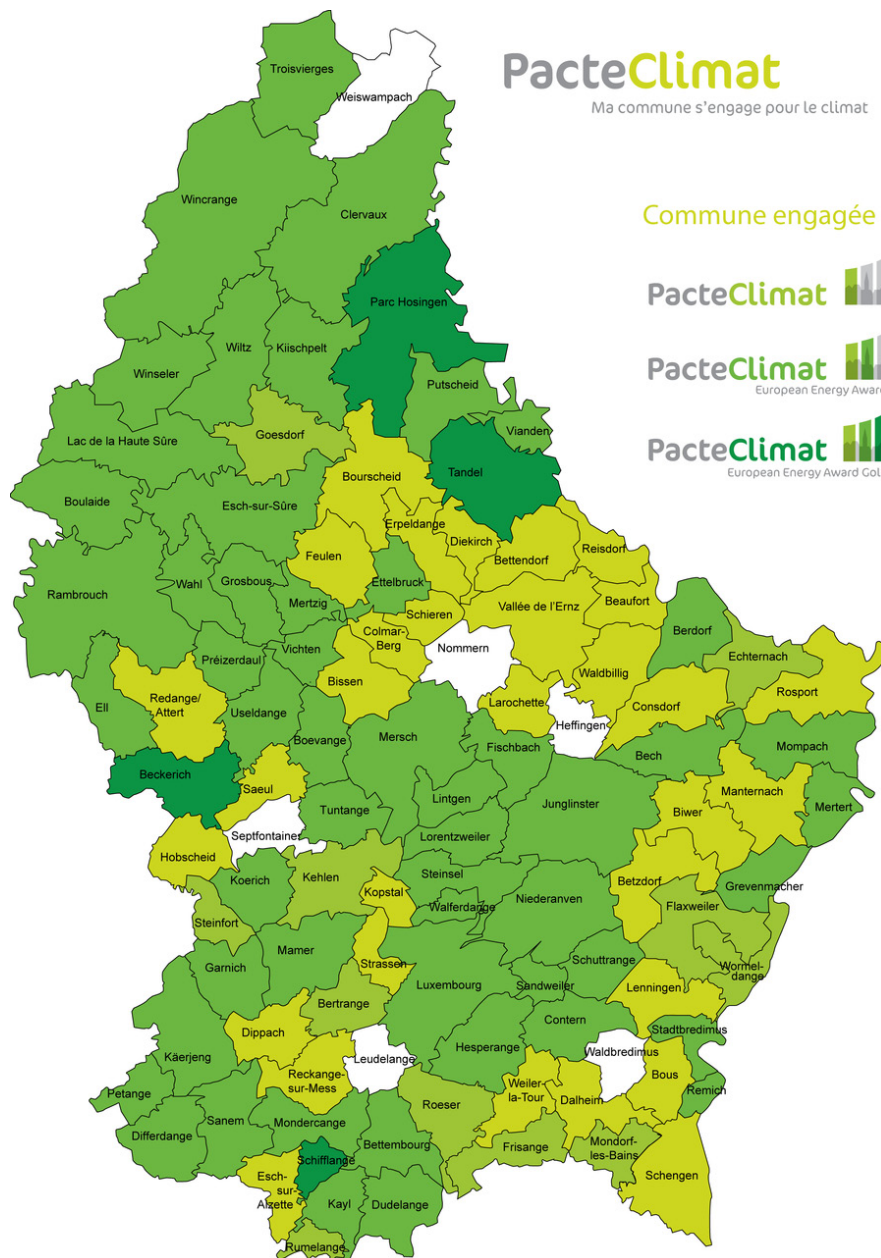
Useldange
Vianden
Vichten
Wahl
Walferdange
Wiltz (incl. Eschweiler)
Wintrange
Winseler

Certified eea

Bech
Berdorf
Bettembourg
Boevange-s-Attert
Boulaide
Clervaux
Contern
Differdange
Dudelange
Ell
Esch/s/Sûre
Ettelbruck
Fischbach
Garnich
Grevenmacher
Grosbous
Hesperange
Junglinster
Käerjeng
Kayl
Kiischpelt
Koerich
Lac de la HS
Lintgen
Lorentzweiler
Luxembourg
Mamer
Mersch
Mertert
Mertzig
Mompach
Mondercange
Niederanven
Pétange
Preizerdau
Putscheid
Rambrouch
Remich
Sandweiler
Sanem
Schuttrange
Stadtbredimus
Steinsel
Troisvierges
Tuntange

Participating

Beaufort
Bertrange
Bettendorf
Betzdorf
Bissen
Biver
Bourscheid
Bous
Colmar-Berg
Consdorf
Dalheim
Diekirch
Dippach
Echternach
Erpeldange
Esch-sur-Alzette
Feulen
Flaxweiler
Frisange
Goesdorf
Hobscheid
Kehlen
Kopstal
Larochette
Lenningen
Manternach
Mondorf
Reckange/Mess
Redange
Reisdorf
Roeser
Rosport
Rumelange
Sael
Schengen
Schieren
Steinfort
Strassen
Vallée de l'Ernz
Waldbillig
Weiler-la-Tour
Wormeldange



PacteClimat

Ma commune s'engage pour le climat

Commune engagée

PacteClimat

PacteClimat
European Energy Award

PacteClimat
European Energy Award Gold

Monaco

Organisation

In 2011, the Principality of Monaco decided to implement the European Energy Award (eea) under its own national label. The positive experiences gained with the Swiss Energiestadt programme in the previous years and the successful implementation of the eea (“Cit’ergie”) in France motivated Monaco to make the effort to adapt the system to its national circumstances.

The adaption of the eea represents a special challenge, as the Principality of Monaco is a city state on a compact territory. Therefore, a special system for the process, the auditing and certification is being developed with our partners from France and the International Office of the Forum European Energy Award e.V.

Status of the eea in Monaco

In 2013, the Principality of Monaco defined an energy action plan for the next four years, which contains 55 actions linked to the EEA Management Tool and covers all of the domains. This action plan was developed through a series of workshops and involved a comprehensive participatory process, both at the technical and the decision-making level. The steering committee approved the action plan in November 2013. This action plan has been approved by the Council of Government with a final validation of H.S.H. Prince Albert II in December 2013.

2014 was the first year in which Monaco’s action plan was implemented. Special attention was given to energy savings and energy substitution solutions, the evaluation of the local impacts of climate change, the definition of an adaptation strategy, and the mobilisation of the private sector. On 14 November 2014, Monaco officially received the European Energy Award during the 2014 eea awarding ceremony held at the Hotel Novotel in Monaco.

Figures

Size	2 km ²
Inhabitants	37,800
Workplaces	50,000
Entrance in eea programme	2011
eea certification	2014
Status beginning of 2016	



Monaco – Fontvieille
 © Direction de l’Environnement- Monaco



National office

Principality of Monaco
 Ms Jessica Astier
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 Phone: +377 98 98 80 00

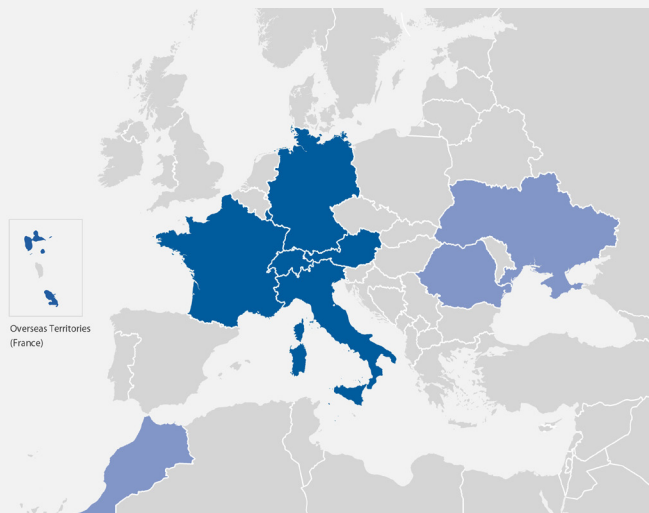
www.gouv.mc/Action-Gouvernementale/L-Environnement/Monaco-cite-durable

European Energy Award

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- Ordinary member countries: Austria, France, Germany, Italy, Liechtenstein, Luxembourg, Monaco, Switzerland
- Pilot countries: Morocco, Romania, Ukraine

Good practice examples of Monaco

Sea water heat pumps

Monaco is a leading territory in the domain of seawater heat pumps use. This technology has first been implemented in 1963 by the government and was then continuously chosen in public and private operations when possible. Nowadays the renewable energy produced by those pumps is close to 16% of the total energy used in Monaco (including road fuels).

Monaco recently renewed its support to this technology through its participation in a research project aiming at its wider diffusion while controlling its impact on the sea ecosystems.



Heat pump of Grimaldi Forum
© Direction de l'Environnement- Monaco

Urban Distribution Centre (logistic hub)

Monaco has set a logistic platform, mandatory for the majority of deliveries on the territory. Every road carrier stops in a warehouse outside Monaco where a monopolistic company is in charge of the last kilometre delivery, allowing for the use of medium sized vehicle and optimization of tours.

This functioning has been studied by the French Environment and Energy Management Agency ADEME and set as example of what the future of urban delivery could look like in dense areas (“Logistique urbaine, Agir Ensemble” - ADEME 2010).

The CO₂ saving of this system has been assessed by ADEME at 37%.



Logistic hub in Monaco
© Photo Monaco Logistique

european energy award

Switzerland



Organisation

Switzerland pioneered the European Energy Award (eea). “Energienstadt” / “Cité de l'énergie” / “Città dell'energia”, the Swiss eea programme, was founded in 1988 and soon developed into a comprehensive management system backed by the official energy policy of Switzerland. Today, Energienstadt has grown to be recognised as one of Switzerland's most successful energy policy programmes.

The eea in Switzerland is awarded by the national supporting organisation (“Trägerverein Energienstadt” / “Association Cité de l'énergie” / “Associazione Città dell'energia”). The Swiss state acknowledges the eea as the primary tool for local sustainable energy policy and therefore supports the further development and implementation of the label through the national programme “SwissEnergy for municipalities”. This programme coordinates the work of the private advisors, provides tools for the municipalities and advisors and organizes experience exchanges and educational programmes.

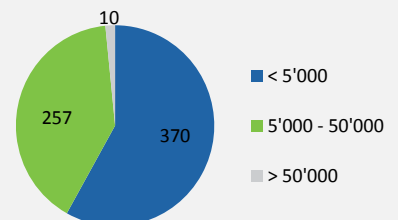
Status of the eea in Switzerland

The very first city to receive the eea label was Schaffhausen in 1991. The number of participating and certified municipalities has grown steadily since and today, more than half of the Swiss population is living in an eea awarded municipality. The total number of municipalities participating in the eea programme is more than 600, about one-fourth of all Swiss municipalities. Member municipalities represent the full spectrum of local communities in Switzerland, from associations of small villages with only a few dozen inhabitants through to towns of several hundred or thousand residents and large urban agglomerations.

Figures

Number of municipalities	
- participating in total	637
- certified eea	340
- certified eea Gold	34
Population involved	
- in the programme	5.3 m
- in certified municipalities	4.4 m
1st eea certification	1991
1st eea Gold certification	2004
Status beginning of 2016	

Participating municipalities by number of inhabitants:



National office

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www.energienstadt.ch
www.citedelenergie.ch
www.cittadellenergia.ch

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- Pilot countries: Morocco, Romania, Ukraine

Participating municipalities in Switzerland

Certified eea Gold

Baden
Basel
Bern
Bernex
Buchs (SG)
Cham
Conflignon
Delémont
Dietikon
Erstfeld
Fontenais
Frauenfeld
Genève
Grabs
Köniz
Küsnacht (ZH)
La Chaux-de-Fonds
Lausanne
Lumino
Luzern
Martigny
Meyrin
Münsingen
Neuchâtel
Porrentruy
Riehen
Rüti
Schaffhausen
St. Gallen
Vernier
Vevey
Winterthur
Zug
Zürich

Certified eea

Aadorf
Aarau
Adligenswil
Adliswil
Aesch (BL)
Aigle
Aire-la-Ville
Albula/Alvra (region)
Alpnach
Altbüren
Aldorf
Altstätten (SG)
Amriswil
Andermatt
Anières
Arbedo-Castione
Arbon
Ardon
Arllesheim
Arth
Attalens
Au
Auw
Avenches
Ayent
Baar
Bad Zurzach
Bagnes
Balgach
Ballwil
Bättelkinden
Bellevue
Bellinzona
Berg
Berneck
Bettingen
Bettwiesen
Bex
Biel/Bienne
Bioggio
Birsfelden
Bischofszell
Bitsch

Bonaduz
Brig-Glis
Broc
Brügg
Bubikon
Bülach
Bulle
Burgdorf
Bussigny-près-Lausanne
Carouge
Chancy
Châtel-Saint-Denis
Chêne-Bourg
Chiasso
Chur
Coldrerio
Collombey-Muraz
Corsier (GE)
Cossonay
Crans-Montana (region)
Crissier
Croglio
Cugnasco-Gerra
Dachsen
Dagmersellen
Davos
Diepoldsau
Diessenhofen
Dietlikon
Dinhard
Dottikon
Döttingen
Dübendorf
Ebikon
Ecublens (VD)
Egnach
Egolzwil
Eichberg
Einsiedeln
Elgg
Emmen
Engelberg
Ennetbaden
Entlebuch (region)
Erllinsbach
Eschenbach (LU)
Eschenbach (SG)
Eschlikon
Farvagny
Fehraltorf
Felsberg
Flawil
Freienbach
Freinuenax
Frenkendorf
Fribourg
Fully
Gachnang
Gaiserwald
Gams
Giswil
Givisiez
Gland
Glettenbach
Goldach
Gordola
Gossau (SG)
Gossau (ZH)
Granges-Paccot
Grenchen
Hagenbuch
Haldenstein
Hauptwil-Gottshaus
Hedingen
Heiden
Héremence
Hergiswil
Herisau
Herzogenbuchsee
Hochdorf
Hofstetten-Flüh

Hohenrain
Horgen
Horw
Hünenberg
Illanz/Glion
Illnau-Effretikon
Interlaken
Ittingen
Kaiseraugst
Kaltbrunn
Kerns
Kirchberg
Klosters-Serneus
Kloten
Kreuzlingen
Kriens
Küssnacht (SZ)
Küttigen
Lancy
Landquart
Langenthal
Lausen
Le Grand-Saconnex
Le Locle
Le Mont-sur-Lausanne
Lengnau
Lengnau (AG)
Lenzburg
Leuk
Lichtensteig
Liestal
Lindau
Locarno
Lugern
Lupsingen
Lyss
Magden
Mägenwil
Maienfeld
Malans
Männedorf
Marbach (SG)
Marly
Mauensee
Meggen
Meilen
Melano
Mels
Mendrisio
Menznaun
Mettmenstetten
Minusio
Mönchaltorf
Monte Carasso
Monthey
Montreux
Moosseedorf
Morges
Mörschwil
Moutier
Münchenbuchsee
Münchenstein
Murten
Muttenz
Naters
Neftenbach
Nendaz
Neuhausen am Rheinfall
Neyruz
Nidau
Nottwil
Nürensdorf
Nyon
Oberägeri
Oberkirch
Oberriet
Obertoggenburg (region)
Oberwil (BL)
Oensingen
Oftringen
Olten

Onex
Opfikon
Orbe
Ossingen
Ostermundigen
Payerne
Pfäffnau / St. Urban
Prangins
Pratteln
Prilly
Rafz
Rapperswil-Jona
Rebstein
Regensdorf
Reigoldswil
Reinach (BL)
Renens
Rhäzüns
Rheinau
Rheinfelden
Richterswil
Risch
Roggwil (TG)
Romanshorn
Romont
Rorschach
Rorschacherberg
Rossens
Rüschlikon
Rustikon
Ruswil
Rüti
S. Antonino
Saas Fée
Sachselt
Sainte-Croix
Saint-Martin
Sargans
Sarnen
Satigny
Saxon
Schenken
Schlieren
Schneisingen
Schwarzenberg
Schwarzenburg
Schwyz
Sementina
Sempach
Senwald
Sensebezirk (region)
Seon
Seuzach
Sevelen
Sierre
Sion
Sissach
Siviriez
Solothurn
Speicher
Spiez
Spreitenbach
St. Margrethen
St. Moritz
Stabio
Stammertal (region)
Stans
Stansstad
Steckborn
Steffisburg
Stein (AG)
Steinach
Steinerberg
Steinhausen
Sursee
Surses
Teufen
Thal
Thalwil
Thayngen
Therwil
Thônex

Thun
Thusis
Triengen
Trogen
Trüllikon
Turbenthal
Turgi
Uetikon am See
Unterägeri
Unterkulm
Untersiggenthal
Urnäsch
Urtenen-Schönbühl
Uster
Uznach
Uzwil
Val Müstair
Val-de-Charmey
Vaz/Obervaz
Versoix
Vétroz
Villars-sur-Glâne
Vilters-Wangs
Visp
Volketswil
Wädenswil
Wald
Waldkirch
Walenstadt
Wallisellen
Wartau
Wattwil
Wauwil
Weinfelden
Widnau
Wil (SG)
Wiler bei Utzenstorf
Willisau
Windisch
Würenbach (SG)
Wohlen (AG)
Wohlen bei Bern
Wölflinswil
Wollerau
Worb
Yverdon-les-Bains
Zeihen
Zell (ZH)
Zofingen
Zollikofen
Zuchwil
Zumikon

Participating

ADNV (Association pour le Développement du Nord Vaudois)
Aesch (LU)
Aesch (ZH)
Aegst am Albis
Affeltrangen
Agno
Airolo
Althofen
Andelfingen
Astano
Autigny
Avegno Gordevio
Avry
Balerna
Baulmes
Bedigliora
Belfaux
Bellach
Benken
Beromünster
Bevaix
Bezirk Schwyz
Biasca
Blonay

Bonstetten
Botterens
Boudry
Bovernier
Breggia
Bremgarten bei Bern
Brissago
Buochs
Büren an der Aare
Bürglen
Bürön
Cadempino
Cadenazzo
Camorino
Canobbio
Capriasca
Caslano
Castel san Pietro
Châbles
Chardonne
Charrat
Châttonnaye
Chavannes-près-Renens
Cheseaux-sur-Lausanne
Cheyres
Claro
Collina d'Oro
Comano
Corcelles-Cormondrèche
Corminboeuf
Corpataux-Magnedens
Courtevaux
Courtépain
Cressier
Cugy
Cureglia
Curio
Dalakoop (region)
Diemtigen
Diessbach bei Büren
Domat/Ems
Domdidier
Dornach
Dürnten
Ebnat-Kappel
Elsau
Endingen
Entlebuch
Epalinges
Erlenbach
Estavayer-le-Lac
Ettingen
Faido
Flums
Gambarogno
Geuensee
Gipf-Oberfrick
Giubiasco
Glarus Nord
Gnosca
Goms (Energierregion)
Gorduno
Greifensee
Grepfen
Grimisuat
Grindelwald
Grolley
Gurmels
Häusern am Albis
Hauterive
Hauterive
Haute-Sorne
Heimberg
Hermance
Herrliberg
Hettingen
Hildisrieden
Himmelried
Hitzkirch

Illgau
Ipsach
Isérables
Jaun
Jegenstorf
Jenis
Jouxten-Mézery
Kappel am Albis
Kilchberg
Knouau
Knutwil
La Chaux
La Neuveville
La Punt Chamues-ch
La Roche
La Sonnaz
La Verrerie
Lachen
Langnau am Albis
Lauerz
Laufen
Laufen-Uhwiesen
Lavigny
Le Chenit
Le Flon
Le Glèbe
Le Mouret
Le Pâquier
Lengnau (BE)
Les Brenets
Les Montets
Leysin
Leytron
Lugano
Lutry
Madulain
Maggia
Magliasso
Malters
Manno
Maroggia
Marsens
Marthalen
Martigny-Combe
Massagno
Matran
Meiringen
Melide
Mezzovico-Vira
Migliaglia
Monte Ceneri
Monteggio
Montet (Glâne)
Mont-Noble
Morbio Inferiore
Morcote
Morschach
Mühlau
Muntelier
Muotathal
Muralto
Muri bei Bern
Murist
Muzzano
Nesslau
Neuheim
Niederhasli
Noréaz
Novaggio
Novazzano
Nuilly
Oberdorf
Hauterive
Obfelden
Ollon
Ottenbach
Paradiso
Pflun-Finges (region)
PNR Gruyère Pays-d'Enhaut
Ponte Tresa
Ponthaux

Pont-la-Ville
Porza
Pully
Pura
Quarten
Rain
Region Surbtal
Remaufens
Riddes
Riedholz
Riggisberg
Riva San Vitale
Rochefort
Roggiswil
Rolle
Römerswil
Rougemont
Rue
Saillon
Saint-Aubin
Saint-Blaise
Saint-Imier
Saint-Prex
Sattel
Savosa
Schlatt
Schlierbach
Schongau
Scul
Seeberg
Seedorf
Selzach
Senèdes
Sessa
Lutry
Sorengo
Sorens
Stäfa
Stallikon
Stettlen
Tegerfelden
Terre di Pedemonte
Thal (region)
Toffen
Torny
Toricella-Taverne
Tramelan
Trient
Trimmis
Trubschachen
Truttikon
Udligenswil
Uetendorf
Ulmiz
Utzenstorf
Vacallo
Val-de-Ruz
Val-de-Travers
Vallon
Vandoeuvres
Vex
Veytaux
Vezia
Villeneuve
Vitznau
Vouvry
Vuisternens-devant-Romont
Vuisternens-en-Ogoz
Walchwil
Weggis
Werthenstein
Wettswil am Albis
Wetzikon
Wiesendangen
Wildhaus-Alt St.
Johann
Wolhusen
Zell
Zermatt
Zerne