

# **VERIFICATION FORMS**

# FOR

# THE EUROPEAN ECO-LABEL



EU ECO-LABEL

# For

# **CAMP SITE SERVICE**

[April 2005]



# **General Information**

# Section 1 – details of applicant and product

Please complete or type in black, and submit in	For official use
duplicate (as a paper copy, not by e-mail) to the	
Competent Body.	
A. The applicant	
Full name of applicant company:	
Address:	
Contact name, and function:	
Contact hunc, and function.	
Talma and far no.	
Tel no, and fax no:	
<b>T U</b>	
E-mail:	
Website:	



Please complete or type in black, and submit in duplicate	For official use
(as a paper copy, not by e-mail) to the Competent Body.	
B. The accommodation	
<b>Registered trade name(s) of the camp site.</b>	
Type of tourist accommodation within camp site premise	s
(bungalows, hotels, other fixed lodging structures) accord	ing to
official registration.	



Please tick the types of services offered which are under the ownership or direct management of the camp site in addition to the camping pitches:	
Lodging a. bungalows/huts/appartments b. rental caravans c. rental tents d. hotel rooms e. other: specify	
Food service - only breakfast - bar/kiosk - vending machine - shop (s) - other restaurant services - other: specify	
Fitness and sport activities <ul> <li>swimming pool</li> <li>sauna</li> <li>other: specify</li> </ul>	
Green areas - garden - park - forest - farm - other: specify	
<b>Category:</b> Micro enterprise, SME, national chain, international chain. <sup>1</sup>	
<b>Range:</b> if a chain, how many elements of the same chain intend to apply.	
Characteristics: Please describe any special service or tourist activity which you provide in addition to the above.	
<sup>1</sup> Enterprises are defined as on Commission Recommendation 96/280/EC : Micro employees, SME has less than 250 employees or annual turn over according to th	



Other EU countries in which this camp site is present under the same name.	
Rough estimate of annual number of overnight stays.	
Rough estimate of value of annual sales, excluding VAT, of the camp site in the European Economic Area (the European Community plus Norway, Iceland and Liechtenstein).	
Please specify currency, if different from the euro:	



Please complete or type in black, and submit in duplicate	For official use
(as a paper copy, not by e-mail) to the Competent Body.	
C. This application	
Is this an application to add the EU eco-label to an	
existing eco-label for accommodation/camp sites?	
(please check or underline the appropriate answer)	
- yes	
- no	
- I am concurrently applying for both the EU eco-	
label and another existing eco-label.	
Diago nome ony other environmental labelling	
Please name any other environmental labelling	
initiative (eco-labels, charts other initiatives) under which the service has already been registered or is	
applying to.	
upplying to:	
The Competent Body will invoice applicants for a non-	
returnable <b>application fee</b> on receipt of the application. If	
the application is successful, the Competent Body will	
invoice the licensee for an <b>annual fee.</b> It will apply all	
relevant reductions.	
1. Do you wish to claim a fee reduction as an SME or	
<b>micro-enterprise?</b> If so, please provide proof of status.	
2. Do you wish to claim a fee reduction for EMAS	
registration or EN ISO certification? If so, please	
provide proof of status, such as EN ISO certification or	
EMAS registration.	



Please complete or type in black, and submit in duplicate	For official use
(as a paper copy, not by e-mail) to the Competent Body.	
D. Applicant's undertaking (all applicants must sign and	
No 1980 / 2000 is shown in Annex 3 of this application pa	ck)
As the applicant for an EU eco-label, I hereby declare that:	
I understand and accept the provisions of Regulation EC No 1980 / 2000 on the EU eco-label scheme, and in particular Article 2, which states that the EU eco-label may not be awarded to goods manufactured by processes which are likely to significantly harm man and / or the environment, or which in their normal application could be harmful to the consumer;	
I understand and accept the standard assessment and contract procedures proposed by the Competent Body, and accept its terms during the duration of the contract;	
I undertake to ensure that the service compiles with the EU eco-label criteria at all times and to notify the Competent Body immediately of any significant modification to it or to the processes relative to the provision of the service;	
I take responsibility for the correct and proper use of the EU eco-label.	
Signed:	
Name in capitals:	
Position in company:	
Date:	



# Section 2 – Compliance undertakings

In order to apply for the Eco-label the applicant needs to comply with national and local legality requirements for camp site structure and service. The following self-declaration shall be signed by the applicant.

I declare that:

- 1. the camp site structure is legally built and respects all relevant laws or regulations of the area on which it is built, especially regarding landscape and biodiversity conservation if present,
- 2. the camp site service is registered as required by national and/or local laws,
- 3. the camp site respects all safety measures required by law regarding fire and other safety hazards.

Signed:
organization of the second s
Name in capitals:
Name in capitals:
Position in company:
Date:



Declaration of <u>compliance</u>	General Legal Requirements
	Sheet n.1

### **Declaration of compliance with the general legal requirements**

I hereby declare that the camp site \_\_\_\_\_\_ complies with

- the legal requirements related to the service provided;
- the legal requirements related to building permits;
- the legal requirements related to safety issues;
- the legal requirements regarding landscape integration, management of natural resources and on biodiversity.

I include the following available documentation:

- □ technical documents/measurements;
- □ declaration from public authority;
- □ other\_\_\_\_\_

In truth,

Signature of the applicant



Declaration of non applicability	Criterion n.1
	Sheet n.2

I hereby declare that criterion n.1 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

□ The camp site does not have access to renewable sources of energy.

I enclose the following documents:

□ documentation reporting a list of the electricity providers available and their impossibility to provide electricity from renewable energy resources (see sheet 3).

In truth,

Signature of the applicant



Declaration of the electricity provider on the impossibility to provide electricity from Renewable Energy Sources (RES)	Criterion n.1
	Sheet n.3

I hereby declare that our company has been asked by \_\_\_\_\_\_ to supply electricity from renewable resources.

Our company, however, is not able to provide such electricity.

We imagine that by the date \_\_\_\_\_\_ we could be able to provide electricity from renewable resources.

In truth,

Signature of the electricity provider



Declaration of <u>compliance</u>	Criterion n.1
Situation where the provider provides at least 22% of electricity from Renewable Energy Sources (RES)	Sheet n.4

#### **Electricity from renewable sources**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 1

At least 22% of the electricity used by the camp site comes from Renewable Energy Sources

I enclose one of the following documents:

□ contract with the electricity provider or bill reporting the nature of the energy source and the percentage of the electricity provided from Renewable Energy Sources;

OR

□ declaration from the electricity provider reporting the nature of the energy source and the percentage of the electricity provided from Renewable Energy Sources (see sheet 8).

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.1
Situation where the provider can provide only less than 22% of electricity from Renewable Energy Sources (RES)	Sheet n.5
(RES)	

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 1 The maximum electricity from Renewable Energy Sources which can be provided to the camp site by electricity providers is less than 22%.

I enclose the following documents:

□ declaration from the electricity provider reporting the nature of the electricity source and the percentage of electricity provided from Renewable Energy Sources, including a declaration stating that the provided percentage is the maximum possible percentage of electricity from Renewable Energy Sources which can be provided (see sheet 8);

AND

□ contract with the electricity provider or bill reporting the nature of the energy source and the percentage of the provided electricity from Renewable Energy Sources.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.1
Situation where auto-production of electricity from Renewable Energy Sources (RES) reaches at least 22%	Sheet n.6

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 1

The auto-production<sup>2</sup> of electricity within the camp site is at least 22% of the overall electricity consumption per year.

I enclose the following document:

□ declaration of a technician stating the nature of the electricity used and the percentage of auto-production of electricity achieved by the camp site with respect to overall yearly consumption (see sheet 9).

In truth,

Signature of the applicant

<sup>&</sup>lt;sup>2</sup> **Auto-production** of energy in this context is intended as: the production of energy which originates within the tourist camp site grounds. For example, if the camp site has a photovoltaic system it has auto-production of electricity; if it has solar heat panels, it has auto-production of energy used for heating purposes.



Declaration of <u>compliance</u>	Criterion n.1
Situation where auto-production does not allow to reach 22% of electricity from Renewable Energy Sources (RES)	Sheet n.7

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 1

The auto-production of electricity within the camp site does not reach 22% of the overall electricity consumption per year but is equal to \_\_\_\_\_%.

The remaining percentage of electricity from Renewable Energy Sources is purchased from an energy provider as the Renewable Energy Source part of the electricity mix.

The electricity purchased has a mix from Renewable Energy Sources of at least<sup>3</sup> :

I enclose the following documents:

%

□ declaration of a technician or equivalent document stating the nature of the electricity used and the percentage of auto-production of electricity achieved by the camp site with respect to overall yearly consumption (see sheet 9);

#### AND

 contract with the electricity provider or bill reporting the nature of the energy source and the percentage of electricity from Renewable Energy Sources provided in the electricity mix;

#### OR

□ declaration from the electricity provider reporting the nature of the energy source and the percentage of electricity from Renewable Energy Sources provided in the electricity mix (see sheet 8).

In truth,

Signature of the applicant

<sup>&</sup>lt;sup>3</sup> The % of RES electricity purchased from an energy provider refers to his electricity mix as the overall amount of energy coming from RES needs to be equal to 22 %. For example, if the camp site produces 15% of its electricity consumption, it shall purchase electricity from an electricity provider with a mix equal to 7% RES electricity (22-15 = 7).



Declaration of the energy provider on the provision of electricity from Renewable Energy Sources (RES)	Criterion n.1
	Sheet n.8
I hereby declare that our company is supplying the camp site	electricity
generated from Renewable Energy Sources.	

The nature of these renewable sources of electricity is

- $\Box$  wind;
- $\Box$  solar;
- $\Box$  geothermal;
- □ wave;
- $\Box$  tidal;
- □ hydropower;
- □ biomass;
- $\Box$  landfill gas;
- □ sewage treatment plant gas and biogases;
- $\Box$  cogeneration Heat and Power (CHP)<sup>4</sup>.

The percentage of the overall electricity which the company is providing to the camp site is  $\__{\%}$ 

The maximum percentage of electricity from Renewable Energy Sources which the company can provide is \_\_\_\_\_%.

In truth,

Signature of the energy provider

<sup>&</sup>lt;sup>4</sup> Cogeneration is not in itself a renewable source of energy, however, due to the efficiency with which it produces energy, in this context is considered as environmentally positive as the production of energy through renewable sources of energy. Often combined heat and power plants do use renewable sources of energy.



Declaration of the project technician on the electricity from Renewable Energy Sources (RES) produced within the camp site	Criterion n.1
	Sheet n.9

I hereby declare that the camp site	has in
place a system of auto-production of electricity from Renewable Energy Sources.	

The source of the auto-production of electricity is:

- $\Box$  wind;
- $\Box$  solar;
- □ other \_\_\_\_\_

The percentage of the electricity which is auto-produced by the camp site is \_\_\_\_\_% of the yearly electricity consumption.

In truth,

Signature of the project technician for the electricity auto-production system.



Declaration of non applicability	Criterion n.2
	Sheet n.10

# Coal and heavy oils

I hereby declare that criterion n.2 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

□ The camp site does not have an independent heating system.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.2
	Sheet n.11

## Coal and heavy oils

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 2

I declare that the nature of the energy used (excluding electricity for non heating purposes) within the camp site is :

- $\Box$  gas (methane);
- $\Box$  heavy oil with less than 0,2% sulphur content;
- □ solar (note that you may also fulfil optional criterion n. 37);
- □ cogeneration Heat and Power (CHP) (note that you also fulfil optional criterion n. 42);
- □ electricity used to run a heat pump (note that you also fulfil optional criterion n. 43);
- □ other \_\_\_\_\_.

In truth,

Signature of the applicant



Declaration of <u>non</u> applicability	Criterion n.3
	Sheet n.12

## **Electricity for heating**

 $\Box$  the camp site does not have an independent heating system;

## AND/OR

□ the camp site does not have access to electricity from Renewable Energy Sources (RES).

In truth,

Signature of the applicant



Declaration of the electricity provider on the impossibility to provide electricity from Renewable Energy Sources	Criterion n.3
	Sheet n.13

and that it is not possible at the moment to provide them with such electricity.

We presume that by the date \_\_\_\_\_\_ we will be able to provide electricity from renewable sources.

In truth,

Signature of the electricity provider



Declaration of compliance	Criterion n.3
Situation where the electricity provider provides at least 22% of electricity from Renewable Energy Sources	Sheet n.14

### **Electricity for heating**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.3.

At least 22% of the electricity used by the camp site for heating common areas, rental accommodation and sanitary water comes from Renewable Energy Sources.

In addition to electricity, the camp site uses the following energy sources for heating common areas, rental accommodation and sanitary water:

- $\Box$  gas (methane);
- $\Box$  heavy oil with less than 0,2% sulphur content;
- □ solar (note that you may fulfil optional criterion n. 39);
- □ cogeneration Heat and Power (CHP) (note that you also fulfil optional criterion n. 43);
- □ electricity used to run a heat pump (note that you also fulfil optional criterion n. 44);
- □ other \_\_\_\_;
- $\Box$  no other source of energy.

I enclose one of the following documents:

□ contract with the electricity provider or bill reporting the nature of the energy source and the percentage of electricity from Renewable Energy Sources provided to heat common areas, rental accommodation and sanitary water;

OR

□ declaration from the electricity provider reporting the nature of the energy source and the percentage of electricity from Renewable Energy Sources provided to heat common areas, rental accommodation and sanitary water (see sheet 16).

In truth,

Signature of the applicant



	Criterion n.3
Situation where the provider can provide only less than 22% of electricity from Renewable Energy Sources	Sheet n.15

## **Electricity for heating**

I hereby declare that the camp site \_\_\_\_\_\_

complies with criterion n. 3.

The maximum electricity from Renewable Energy Sources to heat common areas, rental accommodation and sanitary water which can be provided to the camp site by electricity providers is less than 22%.

In addition to electricity, the camp site uses the following energy sources for heating common areas, rental accommodation under the management of the camp site and sanitary water:

- $\Box$  gas (methane);
- $\Box$  heavy oil with less than 0,2% sulphur content;
- □ solar (note that you may fulfil optional criterion n. 39);
- □ cogeneration Heat and Power (CHP) (note that you also fulfil optional criterion n. 43);
- □ electricity used to run a heat pump (note that you also fulfil optional criterion n. 44);
- □ other \_\_\_\_;
- $\Box$  no other source of energy.

I enclose the two following documents:

declaration from the electricity provider reporting the nature of the energy source and the percentage of electricity from Renewable Energy Sources provided to heat common areas, rental accommodation under the management of the camp site and sanitary water (see sheet 16);

### AND

□ contract with the electricity provider or bill reporting the nature of the energy source and the percentage of electricity from Renewable Energy Sources provided to heat common areas, rental accommodation under the management of the camp site and sanitary water.

In truth,

Signature of the applicant



Declaration of the energy provider on the provision of electricity for heating from Renewable Energy Sources	Criterion n.3
	Sheet n.16

I hereby declare that our company is supplying the camp site\_\_\_\_\_

electricity

used to heat common areas, rental accommodation under the management of the camp site and sanitary water generated from Renewable Energy Sources.

The nature of these renewable sources of electricity is:

- $\square$  wind;
- $\Box$  solar;
- □ geothermal
- □ wave;
- $\Box$  tidal;
- □ hydropower;
- $\Box$  biomass;
- $\Box$  landfill gas;
- □ sewage treatment plant gas and biogases;
- $\Box$  cogeneration Heat and Power (CHP)<sup>5</sup>.

The percentage of the overall electricity used for heating common areas, rental accommodation under the management of the camp site and sanitary water which the company is providing to the camp site is \_\_\_\_\_%

The maximum percentage of electricity from renewable resources which the company can provide is \_\_\_\_\_%.

In truth,

Signature of the energy provider

<sup>&</sup>lt;sup>5</sup> Cogeneration is not in itself a renewable source of energy, however, due to the efficiency with which it produces energy, for the purposes of this document it has been considered as environmentally positive as the production of energy through renewable sources of energy. Often combined heat and power plants do use renewable sources of energy



Declaration of <u>compliance</u>	Criterion n.3
Situation where auto-production of electricity from Renewable Energy Sources reaches at least 22%	Sheet n.17

### **Electricity for heating**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 3.

The auto-production of electricity within the camp site is at least 22% of the overall electricity consumption per year used to heat common areas, rental accommodation under the management of the camp site and sanitary water.

In addition to electricity, the camp site uses the following energy sources for heating common areas, rental accommodation under the management of the camp site and sanitary water:

- $\Box$  gas (methane);
- $\Box$  heavy oil with less than 0,2% sulphur content;
- □ solar (note that you may fulfil optional criterion n. 39);
- □ cogeneration Heat and Power (CHP) (note that you also fulfil optional criterion n. 43);
- □ electricity used to run a heat pump (note that you also fulfil optional criterion n. 44);
- □ other \_\_\_\_;
- $\Box$  no other source of energy.

I enclose the following document:

declaration of a technician or other equivalent document stating the nature of the electricity used and the percentage of auto-production of electricity achieved by the camp site with respect to overall yearly consumption to heat common areas, rental accommodation under the management of the camp site and sanitary water (see sheet 19).

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.3
Situation where auto-production of electricity from Renewable Energy Sources does not reach 22%	Sheet n.18

## **Electricity for heating**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 3.

The auto-production of electricity within the camp site does not reach 22% of the overall electricity consumption per year but is equal to \_\_\_\_\_%.

The remaining percentage of electricity from Renewable Energy Sources is purchased from an energy provider as the renewable energy source part of the electricity mix.

The mix of electricity purchased has a mix of at least<sup>6</sup>: \_\_\_\_\_% (1)

In addition to electricity, the camp site uses the following energy sources for heating common areas, rental accommodation under the management of the camp site and sanitary water:

- $\Box$  gas (methane);
- $\Box$  heavy oil with less than 0,2% sulphur content;
- □ solar (note that you may fulfil optional criterion n. 39);
- □ cogeneration Heat and Power (CHP) (note that you also fulfil optional criterion n. 43);
- □ electricity used to run a heat pump (note that you also fulfil optional criterion n. 44);
- □ other \_\_\_\_;
- $\Box$  no other source of energy.

<sup>&</sup>lt;sup>6</sup> The % of RES electricity purchased from an energy provider refers to his electricity mix. When there is autoproduction it shall be equal to: 22- % of RES electricity from auto-production. For example, if the camp site produces 15% of its electricity consumption, it shall purchase electricity from an electricity provider with a mix equal to 7% RES electricity (22-15 = 7).



I enclose the following documents:

□ declaration of a technician or equivalent document stating the nature of the electricity produced within the camp site and its percentage with respect to overall yearly consumption of electricity used to heat common areas, rental accommodation under the management of the camp site and sanitary water (see sheet n.19);

### AND

□ contract with the electricity provider or bill reporting the nature of the energy source and the percentage of electricity from Renewable Energy Sources used to heat common areas, rental accommodation under the management of the camp site and sanitary water provided in the electricity mix [as reported in (1) above];

## OR

□ declaration from the electricity provider reporting the nature of the energy source and the percentage of electricity from Renewable Energy Sources used to heat common areas, rental accommodation under the management of the camp site and sanitary water provided in the electricity mix [as reported in (1) above] (see sheet n.16).

In truth,

Signature of the applicant



Declaration of the project technician on the system in place within the camp site for the production of electricity from Renewable Energy Sources used to heat rental accommodations, sanitary buildings, common areas under the management of the camp site and sanitary water	Criterion n.3
	Sheet n.19

I hereby declare that the camp site \_\_\_\_\_\_ has in place a system of auto-production of electricity from Renewable Energy Sources to heat rental accommodations, sanitary buildings, common areas under the management of the camp site and sanitary water.

The source of the auto-production of electricity is:

- $\Box$  wind;
- $\Box$  solar;
- □ other\_\_\_\_\_

The percentage of the electricity which is auto-produced by the camp site is \_\_\_\_\_% of the yearly electricity consumption to heat rental accommodations, sanitary buildings, common areas under the management of the camp site and sanitary water.

In truth,

Signature of the project technician for the electricity auto-production system. Date

28



Declaration of <u>non</u> applicability	Criterion n.4
	Sheet n.20

#### **Boiler efficiency**

I hereby declare that criterion n.4 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

- □ the camp site does not have a hot water boiler heating system;
- the camp site at the time of application is not purchasing a hot boiler heating system.

In truth,

Signature of the applicant



Declaration of <u>compliance</u> for the PURCHASE OF A NEW BOILER	Criterion n.4
	Sheet n.21

# Purchase of a new boiler within the duration of the EU eco-label award.

#### Boiler efficiency

I declare that on date \_\_\_\_\_\_ I have purchased a new boiler of the following kind:

- □ standard boiler;
- □ low-temperature boiler;
- □ gas condensing gas boiler;
- □ other: specify \_\_\_\_\_

And that it  $\Box$  is  $\Box$  is not (please tick the appropriate answer) included in the field of application of Directive 92/42/EEC on efficiency requirements for hot-water boilers fired with liquid or gaseous fuels.

I enclose technical specification from professionals (maintenance or providers) of the boiler indicating the efficiency being at least 90%, as calculated by Directive 92/42/EEC or other relevant national or local law on boiler efficiency.

In truth,

Signature of the applicant



Declaration of <u>compliance</u> for the EXISTING BOILER	Criterion n.4
	Sheet n.22

#### **Boiler efficiency**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.4.

#### I declare that:

- the boiler is included in the field of application of Directive 92/42/EEC on efficiency requirements for hot-water boilers fired with liquid or gaseous fuels and that it is in compliance with the Directive;
- the boiler is excluded from the field of the Directive 92/42/EEC and it complies with product norms and regulations on efficiency.

I enclose technical specification from professionals (maintenance or providers) of the boiler indicating the type of boiler<sup>7</sup> and its efficiency, as indicated in Directive 92/42/EEC or other relevant product norms and regulations on boiler efficiency.

I declare that at the time of purchase of a new boiler, if within the duration of the EU ecolabel, the efficiency requirements shall be at least 90%, as required by criterion n.4. I shall notify the Competent Body and send technical specification stating compliance with the criterion.

In truth,

Signature of the applicant

<sup>&</sup>lt;sup>7</sup> The types of boilers indicated by Directive 92/42/EEC are: standard boiler, low-temperature boiler, gascondensing boiler; it is necessary to indicate any other type of boiler which may not included in the Directive.



Declaration of <u>non</u> applicability	Criterion n.5
	Sheet n.23

### Air conditioning

I hereby declare that criterion n.5 is not applicable to the camp site \_\_\_\_\_\_ due to one of the following situations:

the camp site at the time of application is not purchasing an air conditioning system included in the field of application of Directive 2002/31/EC;

OR

the camp site at the time of application is purchasing an air conditioning system not included in the field of application of Directive 2002/31/EC.

In truth,

Signature of the applicant



Declaration of <u>compliance</u> for the PURCHASE OF A NEW AIR CONDITIONER	Criterion n.5
	Sheet n.24

# Purchase of a new air conditioning system within the duration of the EU ecolabel award.

#### Air conditioning

I declare that on date \_\_\_\_\_\_ I have purchased a new air conditioning system included in the field of application of Directive 2002/31/EC.

I enclose technical specifications from professionals (maintenance or providers) of the air conditioning system indicating the energy efficiency being Class B, or equivalent, as requested by criterion n.5.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.6
	Sheet n.25

#### Window insulation

□ I declare that the windows in common areas and rental accommodation under the management of the camp site are insulated with double glazing or equivalent.

OR

- □ I declare that the windows in common areas and rental accommodation under the management of the camp site are not insulated or insulated with less than double glazing or similar.
- □ In this second situation, in order to show how acoustic and thermal insulation are nonetheless guaranteed, I enclose the following three documents showing the appropriateness of the window insulation/lack of insulation of the camp site:
  - a declaration from a professional technician, including a description of the climate zone of the camp site as defined by the national or local authority, reporting the winter situation,
  - a description of the shading elements (such as trees or other buildings), reporting the summer situation,
  - o a description of the surroundings, reporting the noise around the camp site.

In truth,

Signature of the applicant



Declaration of <u>non</u> applicability	Criterion n.6
	Sheet n.26

#### Window insulation

I hereby declare that criterion 6 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

□ The rental accommodation (caravans, mobile homes etc), and/or sanitary buildings and/or common areas available to guests are not owned by/ are under direct management of the camp site.

I enclose a statement listing the names of the company/individuals owning/managing the accommodation, sanitary facilities and/or common areas.

In truth,

Signature of the applicant



Declaration of <u>non</u> applicability	Criterion n.7
	Sheet n.27

#### Switching off heating or air conditioning

I hereby declare that criterion n.7 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

- The camp site at the time of application has no heating NOR air conditioning;
- The camp site has an automatic switching off of heating or air conditioning when windows are open (note that you may fulfil criterion n.48).

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.7
	Sheet n.28

# Switching off heating or air conditioning

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.7.

I enclose a copy of the information text given to guests on switching off heating or air conditioning when windows are open.

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



Declaration of <u>non</u> applicability	Criterion n.8
	Sheet n.29

# Switching off lights

The camp site has an automatic system of switching off lights when guests leave the rental accommodation (note that you may fulfil criterion n. 53).

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.8
	Sheet n.30

#### Switching off lights

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.8.

I enclose a copy of the information text given to guests on switching off lights when they leave the rental accommodation.

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



Declaration of <u>non</u> applicability	Criterion n.9
	Sheet n.31

# **Energy efficient light bulbs**

I hereby declare that criterion n.9 is not	applicable to the camp site
dı	ue to the following situation:

□ The camp site has no light bulbs which can be substituted by energy saving Class A light bulbs.

Within the camp site there are light bulbs with the following energy efficiency:

Class B	please indicate where
Class C	please indicate where
Class D	please indicate where
Class E	please indicate where
Class G	please indicate where

The total number of non-energy efficiency light bulbs in the camp site is \_\_\_\_\_\_.

In truth,

Signature of the applicant



Declaration of intent of compliance	Criterion n.9
	Sheet n.32

# **Energy efficient light bulbs**

I hereby declare that the camp site	
complies with criterion n.9.	

□ I declare that I shall replace all non energy saving light bulbs with their Class A equivalent, where physical fittings allow it, within one year from the date of application and priority shall be given to those light bulbs which are switched on for over 5 hours daily.

Within the camp site there are light bulbs with the following energy efficiency:

Class A	please indicate where
Class B	please indicate where
Class C	please indicate where
Class D	please indicate where
Class E	please indicate where
Class G	please indicate where

The total number of non-energy efficiency light bulbs in the camp site is	·
The total number of energy efficient (Class A) light bulbs in the camp site is	

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.9
	Sheet n.33

# One year after award of the EU eco-label

#### **Energy efficient light bulbs**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.9.

The accommodation complies with the conditions below:

- □ At least 60% of the light bulbs with the adequate fittings are Class A energy efficiency.
  - The total number of non-energy efficiency light bulbs within the camp site is
  - The total number of energy efficient light bulbs within the camp site is
  - The percentage of Class A light bulbs within the camp site is \_\_\_\_\_%
- □ At least 80% of the light bulbs light bulbs which are switched on for over 5 hours daily are Class A energy efficiency.
  - The total number of non energy-efficiency light bulbs within the camp site which are switched on for more than 5 hours per day is \_\_\_\_\_.
  - The total number of energy efficiency (Class A) light bulbs within the camp site which are switched on for more than 5 hours per day is \_\_\_\_\_.
  - The percentage of Class A light bulbs lit for over 5 hours daily within the camp site is \_\_\_\_\_%



Within the camp site, due to fittings which do not allow substitution, there still are light bulbs with the following energy efficiency:

Class B	please indicate where
Class C	please indicate where
Class D	please indicate where
Class E	please indicate where
Class G	please indicate where

In truth,

Signature of the applicant



Declaration of <u>non</u> applicability	Criterion n.10
	Sheet n.34

#### Water source

I hereby declare that criterion n.10 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

 $\Box$  The camp site is linked to a mains water pipe.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.10
	Sheet n.35

#### Water source

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.11.

I enclose the letter sent to the public authority stating my willingness to change water source, according to the alternative given to me, if studies show that environmental damage results from my water catchment.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.11
	Sheet n.36

#### Water flow from taps and showers

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.11.

The measure(s) taken in order to comply with the criterion are one or more of the following:

- installation of flow reducers (air mixers and other such devices);
- installation of pressure reducer at the beginning of the pipe of the camp site;
- no measures were necessary (for example because the water pressure already allows less than 10 litres/minute);
- □ other:\_\_\_\_\_

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.12
	Sheet n.37

# Water saving in the bathroom and toilets

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.12.

I enclose a copy of the information text given to guests on helping the camp site to save water.

The information is situated in the following places in the camp site.



In truth,

Signature of the applicant

Date

Criterion n.13	Declaration of <u>compliance</u>
Sheet n.38	

# Waste bins in toilets

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.13.

I enclose a copy of the information text given to guests on using the waste bin for waste disposal.

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



Declaration of <u>non</u> applicability	Criterion n.14
	Sheet n.39

# Urinal flushing

I hereby declare that criterion n.14 is not applicable to the camp site

\_\_\_\_\_ due to the following situation:

 $\Box$  There are no urinals in the camp site.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.14
	Sheet n.40

# Urinal flushing

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.14.

I enclose one of the following documents:

a copy of the technical features of the urinals showing compliance with the criterion

□ other relevant documentation on the urinals (specify)\_\_\_\_\_.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.15
	Sheet n.41

# Leaks

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.15.

I enclose the following documents:

- a copy of the training program highlighting tackling the issue of leaks,
- $\Box$  a copy of the information text given to guests on leaks.

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



Declaration of non applicability	Criterion n.16
	Sheet n.42

# Watering plants and gardens

I hereby declare that criterion n.16 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

The camp site has no outside plants and gardens which need to be watered;

the camp site is situated where climatic conditions do not make it appropriate to
comply with the criterion.

Specify	 	

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n. <b>16</b>
	Sheet n.43

# Watering plants and gardens

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.16.

I enclose a description of how and when plants are watered, including a copy of the watering procedures if there are any in place.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.17
	Sheet n.44

#### Waste water treatment

I hereby declare that the camp site _	
complies with criterion n.17.	

I enclose one of the following documents:

- declaration or other documentation showing linkage to the local public or private sewage treatment;
- documentation on the individual treatment system of the camp site;
- a copy of the information text given to guests regarding the necessities and obligations of correct disposal of waste water.

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



Declaration of <u>non</u> applicability	Criterion n.18
	Sheet n.45

# Waste water plan

I hereby declare that criterion n.17 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

The camp site is not linked to mains sewage treatment but has an own sewage water treatment plant.

I enclose documentation on the individual treatment system of the camp site.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.18
	Sheet n.46

#### Waste water plan

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.18.

I enclose one of the following documents:

- □ letter of request to local authority on the presence of a local waste water plan.
- □ answer from the local authority (if available);

If there is a waste water plan, I include procedures on how the waste water plan is followed within the camp site.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.19
	Sheet n.47

## Chemical toilet disposal point (CDP)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.19.

I enclose the following documents:

- □ description of own collection/treatment procedure for the waste from chemical toilets (if the camp site is connected to a septic tank or local authority requests it);
- technical documentation from the supplier of the chemical sink;

# Or both of the following

- relevant documentation regarding the special sink or disposal unit for chemical toilet waste (if the camp site is connected to the public sewage system);
- declaration that no further disposal requirements are requested by the local authority.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.20
	Sheet n.48

## Disinfectants

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.20.

I enclose the following documents:

- documentation showing where and when (frequency) disinfectants are used in the camp site,
- □ procedures followed to use the needed disinfectants in the appropriate areas.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.21
	Sheet n.49

# Staff training on detergent and disinfectant use

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.21.

I enclose a copy of the training program highlighting the tackling of the issue of disinfectant and detergent use and dosage.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.22
	Sheet n.50

#### Waste separation by guests

I hereby declare that the camp site _	
complies with criterion n.22.	

I enclose the following documents:

- a list of the waste categories tackled by local authority (such as plastic, paper, glass, aluminium, other metals, organic waste kitchen and/or garden, etc...) as advertised through communication media or other means of communication;
- a list of the receptacles made available to the guests for waste collection and a plan of their position on the camp site grounds;
- a copy of the information to guests on separate waste collection.

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.23
	Sheet n.51

#### Hazardous waste

I hereby declare that the camp site _	
complies with criterion n.23.	

The following hazardous wastes are consumed within the camp site:

- □ pharmaceuticals, medicines and veterinary compounds;
- $\square$  wood preservatives;
- □ biocides and phyto-pharmaceutical substances (insect-killers, garden fertilisers and similar);
- □ residue of substances employed as solvents;
- □ mineral oils and oily substances;
- □ electric material;
- □ inks, dyes, pigments (toners);
- □ paints, lacquers, varnishes;
- □ resins, latex, glues, adhesives;
- □ photographic chemicals and processing materials;
- □ batteries and other electrical cells;
- □ vegetable oils;
- household material (equipment, containing refrigerating liquid or electronic materials);
- □ other\_\_\_\_\_
- □ other\_\_\_\_



I enclose the following documents:

statement from local authority on the lack of collection of hazardous waste;

OR

□ procedures stating how these wastes are handled, including identification of the agency responsible for the collection and/or disposal;

### AND/OR

• other relevant documentation such as contracts with third parties responsible for the collection/disposal of hazardous waste.

I also declare that in case of lack of collection of hazardous waste services from the local authority, the request of such services shall be renewed yearly and necessary documentation kept available for the on-site inspection or a request by the Competent Body.

In truth,

.

Signature of the applicant



Declaration of compliance	Criterion n.24
	Sheet n.52

#### Waste separation

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.24.

In addition to documentation provided for criterion n. 23, I enclose the following documents:

- a copy of the procedures by which waste is handled and disposed of within the camp site;
- other relevant documentation such as contracts with third parties responsible for the collection/disposal of waste.

I declare that in case of lack of collection of waste services, the request of such services shall be renewed yearly and necessary documentation shall be kept available for on-site inspection or a request by the Competent Body.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.25
	Sheet n.53

#### Waste transportation

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.25.

I enclose the following documents:

- indication on the location of the sites where different wastes are collected;
- a copy of the procedures describing how waste is transported there, including an accurate estimate of distances.

I declare that in case of lack of collection of waste services from the local Authority, the request of such services shall be renewed yearly and necessary documentation kept available for the on-site inspection or other request by the Competent Body.

In truth,

Signature of the applicant



Declaration of non applicability	Criterion n.26
	Sheet n.54

#### **Disposable products**

I hereby declare that criterion n.26 is not applicable to the camp site

due to the following situation:

- $\Box$  the camp site does not provide toiletries;
- there is legislation requiring the use of the disposable "one portion" food or "one use" toiletries within the camp site.

I enclose the evidence of legislation requiring the use of the disposable products within the camp site and a list of the disposable products provided by the owner within the camp site.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.26
	Sheet n.55

#### **Disposable products**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.26.

I enclose the following documents:

- description of the non-disposable alternative toiletry products provided in the camp site;
- list of disposable products used (plates, cutlery etc) on the camp site and description of relative separate waste collection facilities in the location where such products are used.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.27
	Sheet n.56

# No smoking in common areas

I hereby declare that the camp site	
complies with criterion n.27.	

I enclose a description of the number of the indoor non smoking sections and where they are situated in the camp site.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.28
	Sheet n.57

# **Public Transportation**

I hereby declare that the camp site	
complies with criterion n.28.	

I enclose a copy of the text of the information material available to the guest providing the following:

- □ information on public transportation (trains, ships and buses) or collective private transportation (private buses) leading to the camp site from the main nearby destinations;
- □ information to the guest on public transportation or collective private transportation in the area;

#### AND

inviting the guest, when possible, to choose collective transportation.

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



Declaration of compliance	Management Section
	Sheet EMS

# FOR APPLICANTS HAVING AN ENVIRONMENTAL MANAGEMENT SYSTEM IN PLACE

I hereby declare that the camp site \_\_\_\_\_\_\_ complies with the entire management section of the EU eco-label due to one or both of the following situations.

The camp site has:

- □ an EMAS registration;
- □ EN ISO 14001 certification.

I enclose the relative

- □ EMAS registration number
- $\Box$  copy of EN ISO 14001 certification.

In truth,

Signature of the applicant

Date

Go to criterion n.36



Declaration of <u>compliance</u>	Criterion n.29
	Sheet n.58

# General Maintenance and servicing

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.29.

The following equipment have been serviced in compliance with the law or more often as appropriate by qualified personnel:

EQUIPMENT	NAME OF MAINTENANCE COMPANY
Energy	
Heating, ventilation and air conditioning	
equipment (HVAC): except boilers, including	
heat pumps, thermoregulation devices etc;	
Equipment: refrigerators, washing machines,	
tumblers/dryers, dishwashers, office equipment	
whether household or professional	
Water	
Rainwater collecting and water recycling systems;	
Water using equipment (dishwashers, washing	
machines)	
Dangerous Chemical substances	
Heat pumps	
Refrigerators	
Other services	
Swimming pool and other fitness equipment	
Waste	
Fat/oil filters	

I enclose a declaration from the technicians on the frequency with which the law requires maintenance checks.

\_\_\_\_

In truth,

Signature of the applicant



Declaration of non applicability	Criterion n.30
	Sheet n.59

# Maintenance and servicing of boilers

I hereby declare that criterion n.30 is not applicable to the camp site \_\_\_\_\_\_ due to the following situation:

 $\Box$  The camp site has no boiler.

In truth,

Signature of the applicant



\_\_\_\_\_

Declaration of <u>compliance</u>	Criterion n.30
	Sheet n.60

#### Maintenance and servicing of boilers

I hereby declare that the camp site \_\_\_\_\_\_ complies with both parts of criterion n.30.

#### The boiler(s) in place in the camp site is (are) the following:

- □ Standard boiler
- □ Low-temperature boiler
- □ Gas condensing gas boiler
- □ Other: specify \_\_\_\_\_

#### According to law requirements and/or needs the maintenance plan is the following:

- $\Box$  Once a year
- □ More often specify \_\_\_\_\_

# The following elements are checked, as required by law or manufacturer, during maintenance:

□ Efficiency level

	Other specify
--	---------------

- □ Other specify\_\_\_\_\_
- □ Other specify\_\_\_\_\_
- □ Other specify\_\_\_\_\_
- □ Other specify\_\_\_\_\_



The name of the company/companies/persons responsible for the maintenance is (are):

I enclose relevant documentation showing what is checked during maintenance.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.31
	Sheet n.61

### Policy setting and action program

I hereby declare that the camp site _	
complies with criterion n.31	

I enclose the following documentation:

- □ environmental Policy statement of the camp site;
- action program to implement the environmental policy including targets on environmental performance regarding energy, water, chemicals and waste;
- □ procedures for taking into account input from guests.

The action program is set every two years and documentation kept available for the on-site inspection or other request from Competent Body.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.32
	Sheet n.62

### **Staff training**

I hereby declare that the camp site	
complies with criterion n.32.	

I enclose the following documentation:

- □ content of the training programme;
- □ calendar and attendance of the courses,
- □ procedures by which the information is conveyed to staff who does not attend the training course, if applicable.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.33
	Sheet n.63

### Information to guests

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.33.

I enclose the information notice given to guests, covering the following issues:

- environmental policy regarding reduction of environmental impacts;
- □ some of the main actions taken to reduce environmental impacts;
- □ information on safety and fire safety aspects
- $\Box$  information on the EU eco-label;
- invitation to guests to help the camp site in its intent.

I enclose the environmental questionnaire given to guests, covering the following issues:

- rental accommodation temperature (intent to avoid overheating and over cooling);
- □ sensitivity to other energy saving initiatives;
- sensitivity to water consumption (asking for main elements of comfort in order to identify where it is possible to save water without reducing comfort);
- □ responsiveness to alternative transportation;
- $\Box$  other issues;
- $\Box$  suggestions.



The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



\_\_\_\_\_

Declaration of <u>compliance</u>	Criterion n.34
	Sheet n.64

### Energy and water consumption data

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.34.

I enclose the procedures in place to collect the information requested, reporting the measurements possible.

Data relative to the criterion for the previous three months  $\Box$  are  $\Box$  are not enclosed.

Successive to the EU eco-label award I shall keep the data available for site inspections by the Competent Body according to the form in the following tables.

As follows is the working calendar of the camp site:

Number of months that the camp site is open yearly	Period	Notes

In truth,

Signature of the applicant



# Consumption table of the camp site.

These data refer to at least three months prior to the application. **Table I** 

ELECTRICITY CONSUMPTION Currency if different from Euro:		Please fill in the consumption values for each trimester			
		DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy
Total electricity consumption*	in KWh				
<ul> <li>electricity purchased of from standard electric network (non RES)*</li> </ul>	in KWh				
• electricity purchased as RES electricity from electric network*	in KWh				
	in KWh				
<ul> <li>electricity auto- produced on site*</li> </ul>	percent of total consumption				
I. Through photovoltaic	in KWh				
II. Through wind power	in KWh				
III. Through small hydroelectric plant	in KWh				
IV. Through biogas	in KWh				
V. other	in KWh				
Total electricity costs					
Number of Overnight stays*					
Total inside area of the camp site*	in m <sup>2</sup>				
Total electricity consumption per overnight stay*	in kWh				
Total electricity consumption per m2 of inside area*	in kWh				
Total electricity cost per overnight stay*					
Total electricity cost per m2 of inside area*					

\* mandatory fields



# Consumption table of the camp site.

# YEAR:

#### **Table II ELECTRICITY CONSUMPTION** Please fill in the consumption values for each trimester **Currency if different from Euro:** DATE DATE DATE DATE dd/mm/yy dd/mm/yy dd/mm/yy dd/mm/yy **Total electricity consumption\*** in KWh electricity purchased of from in KWh • standard electric network (non RES)\* in KWh electricity purchased as RES • electricity from electric network\* in KWh electricity auto- produced on • percent of site\* total consumption VI. Through photovoltaic in KWh VII. Through wind power in KWh VIII. Through small in KWh hydroelectric plant IX. Through biogas in KWh X. other in KWh **Total electricity costs** Number of Overnight stays\* in $m^2$ Total inside area of the camp site\* Total electricity consumption per in kWh overnight stay\* Total electricity consumption per in kWh m2 of inside area\* Total electricity cost per overnight stay\* Total electricity cost per m2 of inside area\*



# Consumption table of the camp site

These data refer to at least three months prior to the application.

# Table III

ENERGY CONSUMPTION FOR HEATING RENTAL ACCOMMODATIONS AND SANITARY WATER

Currency if different from Euro:		DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy
Total energy consumption*	in m <sup>3</sup>				
Total cost of energy					
Natural Gas consumption*	in m <sup>3</sup>				
	in kWh*				
Cost of Natural Gas	·				
Heavy oil consumption*	in Litres				
	in kWh*				
Cost of Heavy oil					
• Fire-wood consumption*	in m <sup>3</sup>				
	in kWh*				
Costs of fire-wood					
	in m <sup>3</sup>				
I. Self-produced fire-wood*	percent of total consumption				
Gasoline consumption*	in Litres				
	in kWh*				
<ul> <li>Diesel oil consumption*</li> </ul>	in Litres				
	in kWh*				
	in Litres				
T TS' 1' 1	in kWh*				
I. Bio-diesel consumption*	percent of total diesel consumption				
Total Costs of gasoline/diesel oil					
Solar thermal	in kWh*				
District heating	in Kcal*				



• Other types of energy	in kWh*		
Total costs			
Number of Overnight stays*			
Total inside area of the camp site*	in m <sup>2</sup>		
Total energy consumption per overnight stays* (please choose most appropriate	in m <sup>3**</sup>		
	in kWh*		
measure unit)	in Kcal*		
Total energy consumption per m2	in m <sup>3</sup>		
of inside area* (please choose most appropriate	in kWh*		
measure unit)	in Kcal*		
Total energy cost per overnight stay*			
Total energy cost per m2 of inside area*			

• \* mandatory fields ; \*\* it is possible to convert litres in m3: 1000 litres = 1 m3

Conversion tables for the expression of energy in different units: 1 kcal = 4.184 kJoules

1 kcal = 0.00116 kWh



# Consumption table of the camp site

YEAR:

Table IV

ENERGY CONSUMPTION FOR HEATING RENTAL ACCOMMODATIONS AND SANITARY WATER					
Currency if different from Euro:		DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy
Total energy consumption*	in m <sup>3</sup>				
Total cost of energy					
Natural Gas consumption*	in m <sup>3</sup>				
	in kWh*				
Cost of Natural Gas					
Heavy oil consumption*	in Litres				
	in kWh*				
Cost of Heavy oil	·				
Fire-wood consumption*	in m <sup>3</sup>				
	in kWh*				
Costs of fire-wood					
	in m <sup>3</sup>				
II. Self-produced fire-wood*	percent of total consumption				
Gasoline consumption*	in Litres				
	in kWh*				
Diesel oil consumption*	in Litres				
	in kWh*				
	in Litres				
	in kWh*				
II. Bio-diesel consumption*	percent of total diesel consumption				
Total Costs of gasoline/diesel oil					
Solar thermal	in kWh*				
• District heating	in Kcal*				
• Other types of energy	in kWh*				



Total costs			
Number of Overnight stays*			
Total inside area of the camp site*	in m <sup>2</sup>		
Total energy consumption used for heating per overnight stay* (please choose most appropriate measure unit)	in m <sup>3**</sup>		
	in kWh*		
	in Kcal		
Total energy consumption used for	in m <sup>3</sup>		
heating per m2 of inside area* (please choose most appropriate	in kWh*		
measure unit)	in Kcal*		
Total energy cost per overnight stay*			
Total energy cost per m2 of inside area*			

• \* mandatory fields ; \*\* it is possible to convert litres in m3: 1000 litres = 1 m3

Conversion tables for the expression of energy in different units: 1 kcal = 4.184 kJoules 1 kcal = 0.00116 kWh

# Please fill in the cells, according to the results obtained in the previous measurements

TOTAL ENERGY CONSUMPTION	kWh or Kcal (specify)
Total electricity consumption	a) (see from data above)
Total consumption of energy used for heating	b) (see from data above)
Total energy consumption	(a + b)



# Consumption table of the camp site

These data refer to at least three months prior to the application.

# Table V

WATER CONSUMPTION	Please fill in the consumption values for each trimester				
Currency if different from Euro:		DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy
Total water consumption*	in litres				
Cost of water					
Liss of minutes on other on site	in litres				
Use of rainwater or other on site natural sources of water, excluding water from aqueduct*	percent of total water consumption				
Water sent to sewage	in litres				
Cost of treated water					
Number of Overnight stays*					
Total inside area of the camp site*	in litres				
Total water consumption per overnight stay*	in litres				
Total water consumption per m2 of inside area*	in litres				
Total water cost per overnight stay*					
Total water cost per m2 of inside area*					



# Consumption table of the camp site

# YEAR:

# Table VI

WATER CONSUMPTION	Please fill in the consumption values for each trimester				
Currency if different from Euro:		DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy	DATE dd/mm/yy
Total water consumption*	in litres				
Cost of water					
Use of rainwater or other on site	in litres				
natural sources of water, excluding water from aqueduct*	percent of total water consumption				
Water sent to sewage	in litres				
Cost of treated water					
Number of Overnight stays*					
Total inside area of the camp site*	in litres				
Total water consumption per overnight stay*	in litres				
Total water consumption per m2 of inside area*	in litres				
Total water cost per overnight stay*					
Total water cost per m2 of inside area*					



Declaration of compliance	Criterion n.35
	Sheet n.65

### Other data collection

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.35.

I enclose the procedures in place to collect the information requested, reporting the measurements possible.

#### The camp site offers the following services:

- $\Box$  food services;
- $\Box$  swimming pool;
- $\Box$  golf;
- □ other leisure activities (specify): \_\_\_\_\_

#### Sanitary facility cleaning is

- $\Box$  in-house;
- □ outsourced

#### Laundry service is

- □ in-house
- □ outsourced

Data relative to the criterion for the previous six months  $\Box$  are  $\Box$  are not enclosed.

Successive to the EU eco-label award I shall send data yearly to the Competent Body according to the form in the following tables.

In truth,

Signature of the applicant



# **Consumption table of the camp site**

These data refer to at least six months prior to the application.

CHEMICAL SUBSTANCES Currency if different from Euro:			Please fill in the consumption values for each semester			
				DATE	DATE	
					dd/mm/yy	dd/mm/yy
Total detergent consumption*	Сог	ncentra	ated			
	No	Yes	If reported, degree of concentration (% or other measure)			
				In kg		
• Eco-labelled detergent consumption				percent of total detergent consumption		
Total disinfectant consumption*				in kg		
				in kg		
• Eco-labelled disinfectant consumption				percent of total disinfectant consumption		
Number of Overnight stays*						
Total inside area of the camp si	te*			in m <sup>2</sup>		
Total chemical consumption per	r over	night :	stay*	in kg		
Total chemical consumption per	r m2 o	of insid	le area*	in kg		
Total chemical cost per overnig	ht sta	y*				
Total chemical cost per m2 of in	side :	area*				

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# Consumption table of the camp site

# YEAR:

# Table VIII

CHEMICAL SUBSTANCES			Please fill in the consumption values for each semester			
Currency if different from Euro:			DATE dd/mm/yy	DATE dd/mm/yy		
Total detergent consumption*	Со	ncentra	ated			
	No	Yes	If reported, degree of concentration (% or other measure)			
				In kg		
• Eco-labelled detergent consumption				percent of total detergent consumption		
Total disinfectant consumption*				in kg		
				in kg		
• Eco-labelled disinfectant consumption				percent of total disinfectant consumption		
Number of Overnight stays*						
Total inside area of the camp si	te*			in m <sup>2</sup>		
Total chemical consumption per	r over	night s	stay*	in kg		
Total chemical consumption per	r m2 o	of insid	le area*	in kg		
Total chemical cost per overnig	ht sta	y*				
Total chemical cost per m2 of in	side	area*				



# Consumption table of the camp site

These data refer to at least six months prior to the application.

Table IX					
WASTE PRODUCTION		Please fill in the conformation for each semester	Please fill in the consumption values for each semester		
Currency if different from Euro:		DATE	DATE		
		dd/mm/yy	dd/mm/yy		
	in litres				
Total waste produced*	in kg				
Costs for waste disposal					
Number of Overnight stays*					
Total inside area of the camp site*	in m <sup>2</sup>				
Total waste production per overnight stay*	in kg				
Total waste production per m2 of inside area*	in kg				
Total waste cost per overnight stay*					
Total waste cost per m2 of inside area*					

# 90



# Consumption table of the camp site

YEAR:

Table X					
WASTE PRODUCTION		Please fill in the c for each semester	Please fill in the consumption values for each semester		
Currency if different from Euro:		DATE	DATE		
		dd/mm/yy	dd/mm/yy		
	in litres				
Total waste produced*	in kg				
Costs for waste disposal					
Number of Overnight stays*					
Total inside area of the camp site*	in m <sup>2</sup>				
Total waste production per overnight stay*	in kg				
Total waste production per m2 of inside area*	in kg				
Total waste cost per overnight stay*					
Total waste cost per m2 of inside area*					



Declaration of compliance	Criterion n.36
	Sheet n.66

# Information appearing on the eco-label

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.36.

I enclose a sample of the supports on which the label is used.

In truth,

Signature of the applicant

\_\_\_\_



# **CRITERIA SECTION B**

Declaration of compliance	Criterion n.37
	Sheet n.67
Energy	Points achieved

# Photovoltaic, hydroelectric and wind generation of electricity (2 points)

I hereby declare that the camp site complies with criterion n.37.	
The potential output of electricity from the system is	kWh/year
The actual output of electricity from the system is	kWh/year
Lanclose a description of the project and implementation	works of the photovoltaic

I enclose a description of the project and implementation works of the photovoltaic, hydroelectric or wind power system reporting the electricity generating capacity.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.38
	Sheet n.68
Energy	Points achieved

# Heating from renewable energy sources (1.5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.38.

The energy consumption for heating rental accommodations and sanitary water from RES is \_\_\_\_\_ kWh/year.

The total energy consumption of the camp site for heating indoor areas under the camp site management and sanitary water is (please report from Table III on **sheet 64**): \_\_\_\_kWh/year.

The percentage of the RES used to heat rental accommodations and sanitary water is  $\___{\%}$ 

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.39
	Sheet n.69
Energy	Points achieved

# **Boiler energy efficiency** (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.39.

I enclose one of the following documents:

a report from professional technicians stating the kind of boiler, the boiler efficiency and declaring that the boiler has four stars;

OR

a copy of the technical booklet of the boiler reporting the number of stars of the boiler.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.40
	Sheet n.70
Energy	Points achieved

# **Boiler NOx emissions (1.5 points)**

I hereby declare that the camp site	
complies with criterion n.40.	

NOx emissions of the boiler are the following: \_\_\_\_\_ mg NOx/ kWh.

I enclose one of the following documents:

technical specifications from professional technicians stating the kind of boiler, the boiler NOx emissions and declaring that the boiler has four stars or equivalent;

#### OR

 $\Box$  a copy of the technical booklet of the boiler reporting the number of stars of the boiler.

I shall furthermore keep data from maintenance tests in order to show that performance is kept in time.

In truth,

Signature of the applicant



\_\_\_\_\_

Declaration of compliance	Criterion n.41
	Sheet n.71
Energy	Points achieved

# **District Heating** (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.41.

I enclose one of the following documents:

documentation showing the linkage to the district heating system;

OR

a declaration from the energy provider of the presence of a district heating system to which the camp site is attached.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.42
	Sheet n.72
Energy	Points achieved

# Combined heat and power (1.5 points)

I hereby declare that the camp site	
complies with criterion n.42.	

I enclose the following documentation:

a declaration from the heat provider or other authorities stating the type of energy production of the energy received by the camp site and showing that it covers the entire yearly consumption of the camp site;

OR

a declaration from professional technicians showing that the camp site's own combined heat and power plant supplies 70% or more of the total heat and electricity consumption and indicating the provider and type of energy source of the remaining 30% (or less).

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.43
	Sheet n.73
Energy	Points achieved

# Heat pump (1.5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.43.

I enclose one of the following documents:

a copy of the technical booklet reporting the operating conditions of the heat pump;

OR

a technical report from a technician reporting the operating conditions of the heat pump.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.44
	Sheet n.74
Energy	Points achieved

# Heat recovery (1.5 points)

I hereby declare that the camp site	
complies with criterion n.44.	

I enclose one of the following documents:

a copy of the project of the heat recovery works in place in the camp site;

### OR

declaration of a technician of the heat recovery works in place in the camp site, briefly describing the heat recovery system.

In truth,

Signature of the applicant



\_\_\_\_\_

Declaration of <u>compliance</u>	Criterion n.45
	Sheet n.75
Energy	Points achieved

# Thermoregulation (1.5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.45.

I enclose one of the following documents:

declaration of a technician responsible the thermoregulation works present within the camp site briefly describing the recovery system in place;

OR

a copy of the project or other documents showing evidence of the heat recovery works present within the camp site.

In truth,

Signature of the applicant



Declaration of <u>compliance</u> from energy technician on insulation performance	Criterion n.46
	Sheet n.76
Energy	Points achieved

# Insulation of existing buildings (2 points)

I hereby declare that the camp site \_\_\_\_\_\_

\_\_\_\_\_ complies with criterion n. 46.

I include the following information on insulation performances.

Minimum national requirements, according to the location of the camp site are as follows<sup>8</sup>:

Whereas insulation performances of the camp site are the following:

In truth,

Signature of the energy technician

\_\_\_\_\_

<sup>&</sup>lt;sup>8</sup> Please describe the parameters of insulation requirements, according to national or local legislation.



Technical specification on the air conditioning system energy efficiency	Criterion n.47
	Sheet n.77

### Air conditioning (1.5 points)

I hereby declare that that the camp site \_\_\_\_\_\_ has an air-conditioning system having energy efficiency Class A or equivalent, and therefore complies with criterion n.47 of the EU eco-labelling scheme for camp site.

I include the following,

a brief description of the system characteristics by the technician responsible for installation, sale and/or maintenance of the air conditioning system.

#### OR

technical booklet showing evidence that the air-conditioning system has energy efficiency Class A or equivalent (signed by the camp site owner/ manager)

I understand that the criterion does not refer to the air conditioning appliances which

- can use energy sources other than electricity from mains system,
- are air to water appliances,
- are water to water appliances,
- have a cooling power higher than 12 kW.

In truth,

Signature of the applicant



Technical specification on the air conditioning system energy efficiency	Criterion n. <b>48</b>
	Sheet n.78

# Automatic switching off of air conditioning (1 point)

I hereby declare that the camp site \_\_\_\_\_

has an automatic system that turns

off the air-conditioning when windows are open and therefore complies with criterion n.48 of the EU eco-labelling scheme for camp site.

The system characteristics are briefly described as follows:

In truth,

Signature of the technician



Declaration of <u>compliance</u>	Criterion n.49
	Sheet n.79
Energy	Points achieved (total)

### **Bioclimatic architecture (2 points)**

I hereby declare that the buildings and pitches on the camp site

\_\_\_\_\_ comply with criterion n.49 for the following

steps taken within the camp site (at least 6):

#### NATURAL HEATING

### Measures are taken to make best use of heating from natural climate

- 1. appropriate exposure of the buildings and pitches to winter sun;
- 2. appropriate shelter of camp site from winter winds through natural (vegetation) or artificial devices;
- 3. appropriate position of windows to use winter sun;

#### NATURAL LIGHT

#### Measures are taken to make best use of natural light

- 4. windows are placed in such a way that natural light on a sunny day is available for at least 8 hours a day for at least six months of the year in common areas;
- 5. windows are placed in such a way that natural light on a sunny day is available for at least 8 hours a day for at least six months of the year in at least 50% of the rental accommodations;
- 6. the camp site does not interfere with the opportunity of adjacent buildings to use natural light;

#### NATURAL COOLING

#### Measures are taken to make best use of cooling from natural climate

- 7. appropriate orientation of the camp site buildings and rental accommodation to summer shade and/or shading of pitches through vegetation;
- 8. appropriate exposure of the camp site buildings, pitches and rental accommodation to summer breezes;
- 9. appropriate shading of windows with natural or artificial shading devices;
- 10. appropriate array of windows, rental accommodation, common areas and corridors to enhance natural ventilation;
- 11. appropriate devices in place to bring air from cool to warm sites (for example through mechanical ventilation systems which input cool air from basement in common areas);



# NOISE

# Measures are taken to reduce the noise transmission

- 12. common areas are enhanced with material which hinder noise transmission to other parts of the camp site;
- 13. the camp site buildings and outer boundaries are constructed using material which reduces noise to the outside;
- 14. vegetation is used to reduce noise transmission on the camp site ground.

### **BUILDING MATERIALS**

### Measures are taken to increase the use of local building materials

- 15. at least one main part of the camp site buildings is built with local materials;
- 16. at least one main part of the camp site buildings is built with recycled material;
- 17. there are measures in place to minimise the amount of energy embodied in new construction materials;

### LANDSCAPE INTEGRATION

# Measures are taken to maximise the integration of the camp site with the landscape

- 18. according to the site, the camp site is integrated into the landscape;
- 19. the camp site makes use of local vegetation (for example vegetation which does not need much watering);

20. OTHER specify \_\_\_\_\_

I enclose at least one of the following documents:

- a technical report on how the points are fulfilled;
- a copy of the projects showing the implementation of the points.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n. <b>50</b>
	Sheet n.80
Energy	Points achieved (total)

# Energy efficient refrigerators (1 point), dishwashers (1 point), washing machines (1 point), dryers/tumblers (1 point) and office equipment (1 point) (up to 5 points)

- □ all household refrigerators and all mini Frigo-bars;
- □ all household dishwashers;
- □ all household washing machines;
- □ all dryers/tumblers;
- $\Box$  at least 80% of office equipment.

I enclose one of the following documents for each of the equipment complied with:

□ a copy of the technical booklet reporting the appropriate energy efficiency Class/Energy Star, as required by the criterion;

OR

a declaration of the provider or manufacturer on the appropriate energy efficiency Class/Energy Star, as required by the criterion.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.51
Energy	Sheet n.81
	Points achieved

# Electric hand and hair driers with proximity sensor (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.51

- $\Box$  all electric hand driers;
- $\Box$  all electric hair dryers;

I enclose one of the following documents for each of the equipment complied with:

□ a copy of the technical booklet reporting the outfitting with proximity sensors, as required by the criterion;

OR

□ a declaration of the provider or manufacturer on the outfitting with proximity sensors, as required by the criterion.

OR

□ a copy of the certification /declaration by the certifying organisation that the hand/hair dryer has been awarded an ISO Type I eco-label.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.52
	Sheet n.82
Energy	Points achieved

# Refrigerator positioning (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.52.

The actions complied with are at least two of the following and a detailed description is provided:

□ The refrigerator is far from or shielded from sources of heat, such as the oven. Description:

□ The cooling tubes of the refrigerator are well cleaned on a regular basis. Description:



**APAT** Italian National Agency for the Protection of the Environment and for Technical Services

□ There are precise procedures to open the refrigerator as few times as possible. Description:

In truth,

Signature of the applicant



Technical specification of the professional technician on the automatic switching off of lights in guest rental accommodations	Criterion n.53
	Sheet n.83
Energy	Points achieved

#### Automatic switching off lights in guest rental accommodations (1 point)

I hereby declare that the camp site \_\_\_\_\_

\_\_\_\_ has an automatic system that turns

off the lights when guests leave their rental accommodation, and therefore complies with criterion n.53 of the EU eco-labelling scheme for camp site.

The system is in place in at least 80% of the rental accommodations.

The system characteristics are briefly described as follows:

In truth,

Signature of the technician



Technical specification of the professional technician on the sauna timer control	Criterion n.54
	Sheet n.84
Energy	Points achieved

#### Sauna timer control

I hereby declare that the camp site	has a
sauna timer control which complies with criterion n.54.	-

The camp site has \_\_\_\_\_\_\_\_\_ saunas under the control of the management of the camp site.

The system characteristics are briefly described as follows:

In truth,

Signature of the technician



Declaration of compliance	Criterion n.55
	Sheet n.85
Energy	Points achieved

#### Swimming pool heating with RES (1.5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.55.

The energy consumption of the camp site for heating swimming pool water from RES is \_\_\_\_\_\_ kWh/year.

The total energy consumption of the camp site for heating swimming pool water is (please report from Table III on sheet 64) :\_\_\_\_\_\_kWh/year.

In truth,

Signature of the applicant



Technical specification of the professional technician on the automatic switching off of outside lights	Criterion n. <b>56</b>
	Sheet n.86
Energy	Points achieved

## Automatic switching off outside lights (1 point)

I hereby declare that the camp site\_\_\_\_\_\_ has an automatic system that turns

off the outside lights and therefore complies with criterion n.56 of the EU eco-labelling scheme for camp site.

The system characteristics are briefly described as follows:

In truth,

Signature of the technician



Declaration of compliance	Criterion n.57
	Sheet n.87
Water	Points achieved(total)

#### Use of rain water (1.5 points) and recycled water (1.5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.57 for the following water saving actions:

- $\Box$  use of rain water;
- $\Box$  recycling of water.

I enclose the following documents:

 $\Box$  a detailed explanation of the system(s);

AND

a copy of the project(s) showing the separate paths of drinking and non-drinking water, such that they can never be mixed.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.58	
	Sheet n.88	
Water	Points achieved	

#### Automatic watering system for outside areas (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.58.

The watering schedule for the outside areas is as follows

Type of planting/greening	Amount of Water used for each watering	Frequency of watering	Time(s) of watering

In truth,

Signature of the applicant



Technical specification of a technician on the presence of an automatic watering system for outside areas	Criterion n.58
	Sheet n.89

I hereby declare that the camp site\_\_\_\_\_\_ has an automatic system that waters outside areas according to a pre-established watering schedule.

The system characteristics are briefly described as follows:

In truth,

Signature of the technician



Declaration of <u>compliance</u>	Criterion n.59
	Sheet n.90
Water	Points achieved

### Water flow from taps and shower heads (1.5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with **criterion n.59.** 

The camp site complies with the criterion through the following actions:

 $\Box$  use of water flow reducers;

 $\Box$  reduction of the pressure from source;

 $\Box$  other \_\_\_\_\_.

As follows is a description of the performances of the devices listed above, and any other relevant documentation:

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.60
	Sheet n.91
Water	Points achieved

#### WC flushing (1.5 points)

I hereby declare that the camp site	
complies with criterion n.60.	

The camp site complies with the criterion through the following actions:

- use two level toilet flush with maximum flush at 6 litres;
- □ installation of manual flushes with automatic return;
- □ other\_\_\_\_\_.

As follows is a description of the performances of the devices listed above:

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.61
	Sheet n.92
Water	Points achieved

#### **Dishwasher water consumption (1 point)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.61.

The camp site complies with the criterion due to the following situation:

- the dishwasher(s) present in the camp site have consumption as required by the criterion: the dishwasher has \_\_\_\_\_ place settings and its water consumption is \_\_\_\_\_ litres per cycle.
- $\Box$  the dishwasher(s) present in the camp site have been awarded the EU eco-label.

I enclose one of the following:

□ technical specification from the professional technicians responsible for sale/maintenance of the dishwasher; or technical documentation provided by the dishwasher's producer which clearly states the consumption of the appliance;

#### OR

a copy of the documentation showing the award of the EU eco-label to the dishwasher.

OR

□ consumption measurements as average of three cycles, as read from a specifically installed water meter, and relative calculations (see criterion 101).

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.62
	Sheet n.93
Water	Points achieved

#### Washing machine water consumption (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.62.

The camp site complies with the criterion due to one of the following situations:

- the washing machine(s) present in the camp site have consumption as required by the criterion: the washing machine has \_\_\_\_\_\_kg washload and its water consumption is \_\_\_\_\_\_ litres per cycle.
- the washing machine(s) present in the camp site have been awarded the EU eco-label;
- the laundry service provider complies with the criterion.

I enclose one of the following:

- □ technical specification from the professional technicians responsible for sale/maintenance of the washing machine;
- a copy of the documentation showing the award of the EU eco-label to the washing machine;
- a copy of the technical booklet/documentation from technical maintenance personnel from the laundry service provider showing compliance with the criterion.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.63
	Sheet n.94
Water	Points achieved

#### Tap water temperature flow (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.63.

As follows is an explanation on how the camp site complies with the criterion:

I enclose one of the following documents:

- a copy of any relevant technical booklets or projects showing the tap flow reduction;
- a copy of the invoice of the implementation of tap water flow reducing devices;
- a declaration from technicians responsible for sale/maintenance/ implementation of the tap water temperature flow regulation system.

In truth,

Signature of the applicant



Technical description of a technician on the presence of devices regulating tap water temperature flow	Criterion n.63
	Sheet n.95

I hereby declare that the camp site \_\_\_\_\_\_

\_\_\_\_\_ has an automatic system that

regulates the temperature and the flow of water from taps.

The system characteristics are briefly described as follows:

In truth,

Signature of the technician



Declaration of <u>compliance</u>	Criterion n.64
	Sheet n.96
Water	Points achieved

#### Shower timers (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.64.

As follows is an explanation on how the camp site complies with the criterion:

I enclose one of the following documents:

- a copy of any relevant technical documentation a showing evidence of how the system turns the showers off after a certain time;
- a declaration from a technician responsible for sale/maintenance/ implementation of the shower timers.

In truth,

Signature of the applicant



Technical explanation of a technician on the presence of shower timers	Criterion n.64
	Sheet n.97

I hereby declare that the camp site \_\_\_\_\_

has an automatic system that turns

off the flow of water from showers.

The system characteristics are briefly described as follows:

In truth,

Signature of the technician



Declaration of compliance	Criterion n.65
	Sheet n.98
Water	Points achieved

#### Swimming pool cover (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 65.

I state that the covering for the pool(s) is used :

- $\Box$  at night, from <u>h</u> to <u>;</u>
- when the pool is not used for more than a day;
- other:\_\_\_\_\_

I enclose documentation regarding the safety measures used to prevent stepping on the covering and swimming underneath the cover:

- $\Box$  type of cover;
- □ information given to guests;
- □ copy of signs/ warnings near the pool;
- other : \_\_\_\_\_

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.66
	Sheet n.99
Water	Points achieved (total)

#### **De-icing (up to 1.5 points)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 66.

I state that one the following means for de-icing are used on the camp site grounds:

□ mechanical means or sand/gravel (1,5 points)

OR

□ chemical de-icers, which do not contain more than 1% chloride ion (Cl) (1 point)

OR

□ chemical de-icers that have been awarded the EU eco-label or other national or regional ISO Type I eco-labels (1,5 points)

I enclose documentation regarding the de-icing procedures used containing:

- □ type of de-icing (manual or chemical);
- □ description of de-icing procedure.

If chemical de-icing is used:

- □ reason for use in preference to manual de-icing;
- composition and producer's information (including possible eco-label award)

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.67
	Sheet n.100
Water	Points achieved

#### Indications on water hardness (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.67

The camp site complies with the criterion through both of the following actions :

 $\Box$  determination of the water hardness : \_\_\_\_\_\_°

guest and staff information on detergent use as related to water hardness

I enclose a copy of information given/ visible to guests regarding water hardness and relative dosage of detergents.

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.68
	Sheet n.101
Water	Points achieved

#### Water saving urinals (1.5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.68

I enclose a copy of the technical features of the urinals showing compliance with the criterion, containing:

- □ a copy of the technical booklet of the urinal(s);
- a description of the flushing mechanism and amount of water used for every flushing;

#### OR

• a description of chemicals used for the urinal.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.69
	Sheet n.102
Water	Points achieved

#### Indigenous species used for new outdoor planting (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.69

I enclose a declaration by an expert describing the planted species and explaining their appropriateness for the local climate.

In truth,

Signature of the applicant



Declaration of an expert on the characteristics of the type of planting used on the camp ground	Criterion n.69
	Sheet n.103

I hereby declare that the outdoor planting (trees and hedges) of the camp site

is composed of indigenous species

of vegetation .

The type of planting (species, geographical provenience and reason for appropriateness for the local climate) is described as follows:

My qualifications are:

In truth,

\_

Signature of the expert



\_\_\_\_\_

Declaration of <u>compliance</u>	Criterion n. <b>70</b>
	Sheet n.104
Water	Points achieved

#### Changing sheets and towels (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.70.

I enclose a copy of the text of the information material available to the guest providing the following information:

- information on the environmental policy of the camp site;
- invitation to the guest to contribute to the respect of the environmental policy and to accept the change of towels and sheets only on his request.

I state that the information is given to the guest at the reception desk and that it is visible within the rental accommodation.

I also provide evidence of the acceptance by the guest of changing towels and sheets only on his request, with a maximum defined according to accommodation category.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.71
	Sheet n.105
Dangerous Chemicals	Points achieved

#### **Detergents (up to 4 points)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.71.

Compliance is achieved with the following detergent categories:

- □ hand dishwashing detergents;
- □ dishwasher detergents;
- □ laundry detergents;
- $\Box$  all purpose cleaners.

I enclose the following data:

#### Hand dishwashing detergent.

The amount by weight of detergent used in the last year is		kg.
The amount by weight of eco-labelled detergent used last year is _		kg.
The amount by weight of eco-labelled detergent used is	% <sup>9</sup>	
The eco-label of the detergent is <sup>10</sup>		

#### Dishwasher detergents,

The amount by weight of detergent used in the last year is	kg.
The amount by weight of eco-labelled detergent used last year is	kg.
The amount by weight of eco-labelled detergent used is	_% <sup>11</sup>

<sup>&</sup>lt;sup>9</sup> This ratio should be at least 80%.

<sup>&</sup>lt;sup>10</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.

<sup>&</sup>lt;sup>11</sup> This ratio should be at least 80%.



The eco-label of the detergent is \_\_\_\_\_<sup>12</sup>

#### Laundry detergents

The amount by weight of detergent used in the last year is		kg.
The amount by weight of eco-labelled detergent used last year is		kg.
The amount by weight of eco-labelled detergent used is	<b>%</b> <sup>13</sup>	
The eco-label of the detergent is14		

#### All purpose cleaners

The amount by weight of detergent used in the last year is		kg.
The amount by weight of eco-labelled detergent used last year is		kg.
The amount by weight of eco-labelled detergent used is	<b>%</b> <sup>15</sup>	
The eco-label of the detergent is <sup>16</sup>		

I enclose any relevant invoices of the eco-labelled detergents for the last year.

In truth,

Signature of the applicant

<sup>&</sup>lt;sup>12</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.

<sup>&</sup>lt;sup>13</sup> This ratio should be at least 80%.

<sup>&</sup>lt;sup>14</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.

<sup>&</sup>lt;sup>15</sup> This ratio should be at least 80%.

<sup>&</sup>lt;sup>16</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.



Declaration of compliance	Criterion n.72
	Sheet n.106
Dangerous chemicals	Points achieved

#### **Indoor paints and varnishes (1 point)**

I hereby declare that the camp site	
complies with criterion n.72.	

I enclose the following data:

The amount by weight of indoor paints and varnishes in the time span of validity of the criterion<sup>17</sup> is kg.

The amount by weight of eco-labelled indoor paints and varnishes used in the time span of validity of the criterion is \_\_\_\_\_kg.

The amount by weight of eco-labelled paints and varnishes used is **%**<sup>18</sup> 19 The eco-label of the paints and varnishes is

I enclose any relevant invoices for the eco-labelled indoor paints and varnishes.

In truth,

Signature of the applicant

<sup>&</sup>lt;sup>17</sup> The time span considered for the validity of this criterion is three years back and one year ahead, in case the painting of the inside of the camp site is planned shortly. <sup>18</sup> This ratio should be at least 50%.

<sup>&</sup>lt;sup>19</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.



Declaration of compliance	Criterion n.73
	Sheet n.107
Dangerous Chemicals	Points achieved

#### Car washing only in specially outfitted areas (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.73.

I enclose the following documentation:

 national and local regulations regarding the washing of cars on private or public ground clearly showing that car washing on public grounds is allowed;

#### AND

• copy of the camp site regulation with the prohibition of washing cars on site;

#### OR

• technical documentation regarding the outfitting of the car washing area.

In truth,

Signature of the applicant



Technical specifications of a technician on the presence of a specially outfitted area for car washing	Criterion n.73
	01 ( ( 00

Sheet n.108

I hereby declare that the camp site \_\_\_\_\_\_ has an area which is specially

outfitted for car washing, avoiding the contamination of ground water.

The characteristics of the area, including the channel system for the waste water, are briefly described as follows:

In truth,

Signature of the technician



Sheet n.109
Points achieved
P

#### Support to alternatives to artificial barbecue lighter (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 74.

I state that the camp site sells the following alternatives to artificial barbecue lighters in the shop(s) managed by the site :

- Rape seed oil
   Product name: -
- Hemp products
   Product name:
- Other (specify):

Product name and characteristics: -

I declare that no chemical fire lighting products are sold in the shop(s) managed by the camp site.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.75
	Sheet n.110
Dangerous chemicals	Points achieved

## Dosage of swimming pool disinfectant (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.75.

The disinfectant which is currently used in the swimming pool of the camp site is:

- $\Box$  chlorine;
- □ ozone;
- $\Box$  ultra violet rays;
- $\Box$  other \_\_\_\_;

a combination of the elements above: specify

According to minimum national hygiene requirements, the appropriate amount of disinfectant used in the swimming pool is \_\_\_\_\_\_mg/litre.

I enclose one of the following documents:

- a technical report from the technical qualified personnel responsible for the installation, maintenance and/or sale of the automatic dosage system;
- a copy of the project of the automatic dosage system.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.76
	Sheet n.111
Dangerous chemicals	Points achieved

# Mechanical cleaning (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.76.

The cleaning devices which are used in the camp site which allow mechanical cleaning are:

- $\square$  micro fibre products;
- □ water vapour machines;
- □ other \_\_\_\_;
- □ other \_\_\_\_;
- $\Box$  other \_\_\_\_\_.

The procedures by which mechanical cleaning is performed are described in the table and explanation below.

Device used	Place of the camp site cleaned	Frequency of cleaning (times per week)



**APAT** Italian National Agency for the Protection of the Environment and for Technical Services

Explanation:

I enclose any other relevant documentation,

- □ instruction booklet of the cleaning devices reported above;
- □ invoice of the cleaning material reported above;
- □ other\_\_\_\_\_

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.77
	Sheet n.112
Dangerous chemicals	Points achieved

# Organic gardening (2 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.77.

The pesticides which are used by the camp site are the following:

- □ specify\_\_\_\_\_
- □ specify\_\_\_\_\_
- □ specify\_\_\_\_\_
- □ none

The procedures by which green areas are managed according to the Regulation on organic agricultural products are explained below.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.78
	Sheet n.113
Dangerous Chemicals	Points achieved (total)

#### **Insect and pest repellents (up to 2 points)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 78.

The procedures and measures by which the pest control in the premises is managed without chemical pest control are at least one of the following:

- □ architectural design;
- □ use of mosquito nets /coils;
- □ use of insect repelling plants;
- □ biological pest control with natural enemies;
- □ other :\_\_\_\_\_

The pest repellents allowed by the Organic production of agricultural products which are used by the camp site are the following:

- □ specify\_\_\_\_\_
- □ specify\_\_\_\_\_
- □ specify\_\_\_\_\_
- □ none

The selected procedures/measures above are implemented as explained below:



**APAT** Italian National Agency for the Protection of the Environment and for Technical Services

I enclose if necessary any relevant documentation showing compliance with the criterion.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n. <b>79</b>
	Sheet n.114
Waste	Points achieved (total)

#### Composting (up to 3 points: garden waste 2 points; kitchen waste 1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.79.

According to local guidelines, the camp site fulfils the criterion for the following kinds of composting:

#### □ garden waste;

 $\Box$  kitchen waste.

#### Garden waste composting is:

- □ carried out within the grounds of the camp site;
- $\Box$  transported to a public site;
- $\Box$  given to a private agency.

#### Kitchen waste composting is:

- □ carried out within the grounds of the camp site;
- $\Box$  transported to a public site;
- $\Box$  given to a private agency.

#### The procedures by which composting is carried out are explained below:



I enclose, if necessary, one of the following documents:

- a copy of receipt of the organic waste for composting from the public authority;
- a copy of receipt of the organic waste for composting from a private agency.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.80
	Sheet n.115
Waste	Points achieved

#### **Disposable drink cans (2 points)**

I hereby declare that the camp site	
complies with criterion n.80.	

- There is legislation requiring the provision of disposable drink cans within the camp site (fill in both Table I and Table II below).
- $\Box$  There is <u>no</u> legislation requiring the provision of disposable drink cans within the camp site (fill in only Table II).

#### Table I. The disposable drink cans required by law are described in the following table:

Type of drink*	Location in the camp site	Number of cans sold yearly	Reference to law requiring disposable can*

\* required information to be reported.



Table II. The types of drinks cans which have been replaced with other options are described in the following table.

Type of drink*	Alternative in place*	Number of items sold yearly
soft drinks <sup>20</sup> (specify)		
colas		
Sprite/7 up		
Fruit flavoured		
Cold tea		
Water		
Beer		

\* required information to be reported.

From a management point of view, the camp site has replaced disposable drink cans with other non-disposable options in the following way:

- vending machine only distributes glass or plastic bottles to be returned to reception/other staff;
- $\Box$  bar having only glass or plastic bottles or draught<sup>21</sup> which are returned to producer;

□ other:\_\_\_\_\_

In truth,

Signature of the applicant

<sup>&</sup>lt;sup>20</sup> Soft drinks are: water based non alcoholic flavoured drinks, both carbonated and non- carbonated, fruit juices.

<sup>&</sup>lt;sup>21</sup> Note: if soft drink, water, beer bottles are refillable and there are procedures in place for refilling, criterion n.

<sup>93</sup> is also fulfilled! See sheet n 130.



Declaration of <u>compliance</u>	Criterion n.81
	Sheet n.116
Waste	Points achieved

#### **Breakfast/food packaging (2 points)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.81.

- There is legislation requiring the provision of single dose breakfast/food packages within the camp site (fill in both Table I and Table II below);
- $\Box$  there is <u>no</u> legislation requiring the provision of single dose breakfast/food packages within the camp site (fill in only Table II).

# Table I. The single dose breakfast/food packages required by law are described in the following table:

Type of package	Location in the camp site	Number of packages (or Kg of packages) purchased yearly	Text and reference of law requiring disposable can.



Table II. The types of drinks cans which have been replaced with other options are described in the following table.

Type of package	Alternative in place	Number of alternative packages (or Kg of packages) purchased yearly
Jams (specify)		
Honey		
Chocolate		
Cheese		

From a management point of view, the camp site has replaced single use breakfast/food packaging with other non-disposable options in the following way:

- $\Box$  a buffet is in place where the guest helps himself to the food;
- □ ready filled plates are served:
- □ big refillable dispensers are present on every table;
- □ other:\_\_\_\_\_

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.82
	Sheet n.117
Waste	Points achieved (total)

## Fat/oil disposal (up to 3 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.82.

□ Kitchen (staff) fat/oil disposal is managed (2 points)

□ Guest fat/oil disposal is managed (1 point)

There are n \_\_\_\_\_ fat separators in place in the following places:

They are cleaned \_\_\_\_\_\_ times per year by qualified personnel. The fat/oil is disposed of in the following manner:



I enclose one of the following documents:

- receipt of the fat/oil disposal from the public authority;
- □ receipt of the fat/oil disposal from a private agency.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.83
	Sheet n.118
Waste	Points achieved

#### **Run-off from car parks (1 point)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.83.

I enclose the following documentation:

- national and local regulations regarding the disposal of machine oil/fuel rests on private or public ground;
- **u** technical explanation and documentation regarding the outfitting of the car park.

In truth,

Signature of the applicant



Technical specification of a technician on the presence of a specially outfitted car park	Criterion n.83
	Sheet n.119

I hereby declare that the car park of the camp site\_\_\_\_\_

is specially outfitted in order to collect and correctly dispose of oil and similar run-off from vehicles.

The characteristics of the area, including the collecting system and the disposal of the collected waste, are briefly described as follows:

In truth,

Signature of the technician



Declaration of <u>compliance</u>	Criterion n.84
	Sheet n.120
Waste	Points achieved (total) 

#### Used textiles and furniture and other products ( up to 3 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.84.

# The types of textiles and furniture or other products, such as electronic equipment, disposed of as required by the criterion are the following:

Type of component	Means of disposal	Recipient

I enclose one of the following documents:

- □ receipt of the textiles/ furniture /other products stated above from the relative associations;
- $\Box$  an invoice/ receipt of any other recipients to whom the material was sold.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.85
	Sheet n.121
Other Services	Points achieved

#### **Regulation of camp site traffic (1 point)**

I hereby declare that the camp site _	
complies with criterion n. 85.	

I enclose the following documentation:

- description of the measures and/or procedures adopted which reduce traffic on the camp site ground;
- copy of the information given to guests;
- □ other (specify):

The information is situated in the following places in the camp site.

In truth,

Signature of the applicant

Date

)



Declaration of compliance	Criterion n.86
	Sheet n.122
Other Services	Points achieved

#### Camp site generated traffic (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 86.

The means used within the campsite are:

- □ electric vehicles;
- □ man-powered bicycles/carts;
- other (specify)

I enclose a description of means of maintenance and transportation without combustion motors used on the camp site ground

\_\_\_\_\_

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.87
	Sheet n.123
Other services	Points achieved

### Trolleys for guests on the camp site (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 87.

The non motorised means of transportation available to guests for shopping/excursions etc. are:

- $\Box$  trolleys;
- $\Box$  handcarts;
- □ transport bicycles;
- □ other (specify)\_\_\_\_\_

I enclose a copy of the communication of these means of transportation to the guests as well as a description of each means of transport.

In truth,

Signature of the applicant



\_\_\_\_\_

Declaration of compliance	Criterion n.88
	Sheet n.124
Other services	Points achieved

#### **Unsealed surfaces (1 point)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 88.

#### **Unsealed surfaces**

The total camp site surface is	$\underline{\qquad}m^2.$	
The total amount of unsealed surface within a	camp site grounds is	m <sup>2</sup>
The percentage of .unsealed surface within th	e camp site is	%
(at least 90%)		

#### The alternative to cementing/asphalting used on the camp site is:

- □ gravel;
- □ paving blocks with holes for grass or groundcover;
- □ brick;
- □ flagstone;
- □ quarry tile;
- □ wood planks;
- □ shredded bark;
- □ wood rounds;
- □ other (specify)\_\_\_\_\_



I enclose a copy of the camp site plan/design on which the percentage of sealed surface is clearly reported.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.89
	Sheet n.125
Other services	Points achieved

#### **Roof landscaping (1.5 points)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 89.

#### **Roof landscaping**

The total camp site roof surface is $m^2$ .	
The total amount of landscaped roof surface within camp site grounds	ism <sup>2</sup>
The percentage of landscaped roof surface within the camp site is	%
(at least 50%)	

I enclose all of the following documentation:

- description of the type of roof landscaping realised on the buildings of the camp site grounds:
  - ✓ species planted,
  - $\checkmark$  soil used,
  - ✓ procedures for maintenance;
- technical evaluation of the structure which certifies the capability of the planted buildings to carry the added weight, and its sufficient insulation;
- plans and images of the roof planting on which the percentage of landscaped roof surface is clearly reported.

In truth,

Signature of the applicant



Technical evaluation on the stability of planted surfaces	Criterion n.89
	Sheet n.126

I hereby declare that the building(s)	situated
on the camp site	_is/are stable
enough and adequately insulated to bear planting on the roof, and give a	brief description or
enclose a copy of relevant parts of the project on this issue.	

In truth,

Signature of the expert

\_\_\_\_\_



Declaration of <u>compliance</u>	Criterion n.90
	Sheet n.127
Other services	Points achieved (total)

#### Environmental communication and education (up to 3 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.90.

Please tick the appropriate solutions and give the requested explanations.

- Environmental communication and notices are available to guests (1,5 points) on at least one of the following issues.
  - o local biodiversity,
  - o landscape conservation measures
  - o nature conservation measures

□ Information on the issues above is available for young guests (If not, please give an explanation why it is not available)

□ Guest entertainment includes elements of environmental education (1.5 points).

I enclose a copy of the material which is distributed to the guests.



The communication material is situated in the following places within the camp site:

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.91
	Sheet n.128
Other services	Points achieved

#### No smoking in common areas and rental accommodations (1 point)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.91.

The non-smoking rental accommodations are distributed as follows:

Type of rental accommodations	Number of non smoking rental accommodations	Total number of rental accommodations
bungalows		
Rental caravans		
rooms		
Total		

The total number of rental accommodations is \_\_\_\_\_

The total number of non-smoking rental accommodations is \_\_\_\_\_.

The percentage of non-smoking rental accommodations is \_\_\_\_\_.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.92
	Sheet n.129
Other services	Points achieved

#### Bicycles (1,5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.92.

- □ There are at least 2 bikes for every 50 pitches and/or rental accommodation units;
- □ the bicycles are offered
  - o for free,
  - o for a fee.

Bicycles are made available to guests in the following ways:

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.93
	Sheet n.130
Other services	Points achieved (total)

#### **Returnable or refillable bottles (up to 3 points)**

I hereby declare that the camp site complies with criterion n.93.

The returnable/ refillable bottles in use are the following<sup>22</sup>:

Type of drink	Type of bottle	Number of bottles used yearly		Supplier and
	(glass, pet, other)	Up to 1 litre	Over 1litre	handler of the bottles
soft drinks <sup>23</sup>				
(specify)				
colas				
Sprite/7 up				
Fruit flavoured				
Cold tea				
Water				
Beer				

<sup>&</sup>lt;sup>22</sup> Note: if due to the procedures of refilling soft drink, water and beer bottles no disposable cans are sold, you also fulfil criterion n. 80! (see sheet n. 115)<sup>23</sup> Soft drinks are: water based non alcoholic flavoured drinks, both carbonated and non-carbonated, fruit juices.



I enclose the following documentation:

- declaration from the supplier stating the handling and refilling of the bottles;
- invoice from the service provider of handling and refilling of the bottles

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.94
	Sheet n.131
Other services	Points achieved (total)

#### **Paper products (up to 2 points)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.94.

Compliance is achieved with the following paper categories:

- □ toilet/tissue paper,
- $\hfill\square$  office paper.

#### I enclose the following data:

#### Toilet/tissue paper.

The amount by weight of paper used in the last year is _		_kg.
The amount by weight of eco-labelled paper used in the	last year is	kg.
The amount by weight of eco-labelled paper used is	<u>%</u>	
The eco-label of the paper is	25	

<sup>&</sup>lt;sup>24</sup> This ratio should be at least 50%.

<sup>&</sup>lt;sup>25</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.



#### Office paper.

The amount by weight of paper used in the last year	r is	kg.
The amount by weight of eco-labelled paper used in	n the last year is	kg.
The amount by weight of eco-labelled paper used is	<u> </u>	
The eco-label of the paper is	27	

I enclose the invoices of the eco-labelled paper products for the last year.

In truth,

Signature of the applicant

<sup>&</sup>lt;sup>26</sup> This ratio should be at least 50%.
<sup>27</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.



Declaration of <u>compliance</u>	Criterion n.95
	Sheet n.132
Other services	Points achieved (total)

## Durable goods (up to 3 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.95.

Compliance is achieved with the following categories (up to three categories, 1 point each):

- $\square$  bed linen;
- $\Box$  towels;
- $\Box$  table linen;
- $\Box$  PCs;
- $\Box$  portables;
- $\Box$  televisions;
- □ mattresses;
- $\Box$  furniture;
- $\Box$  washing machines;
- $\Box$  dishwashers;
- □ refrigerators;
- $\Box$  vacuum cleaners;
- $\Box$  hard-floor coverings;
- $\Box$  light bulbs;
- □ other \_\_\_\_\_
- □ other \_\_\_\_\_
- □ other \_\_\_\_\_



I enclose for each category is the following data:

Name of category:			
The pieces of	used in the last yea	ar is	·
The pieces of eco-labelled	used in the last year	r is	
The pieces of eco-labelled pieces.	used is		$_{\%}^{28}$ of total
The eco-label of the	is	29	
Name of category:			
The pieces of	used in the last yea	ar is	·
The pieces of eco-labelled	used in the last year	r is	
The pieces of eco-labelled pieces.	used is		_% <sup>30</sup> of total
The eco-label of the	is	31	
Name of category:			
The pieces of	used in the last yea	ar is	·
The pieces of eco-labelled	used in the last year	r is	
The pieces of eco-labelled pieces.	used is		_% <sup>32</sup> of total
The eco-label of the	is	33	

<sup>&</sup>lt;sup>28</sup> This ratio should be at least 10%.

<sup>&</sup>lt;sup>29</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body

 <sup>&</sup>lt;sup>30</sup> This ratio should be at least 10%.
 <sup>31</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.
 <sup>32</sup> White it is an EN ISO Type I eco-label.

<sup>&</sup>lt;sup>32</sup> This ratio should be at least 10%.

<sup>&</sup>lt;sup>33</sup> If it is the EU eco-label no further check is necessary, for any other label, best check with the Competent Body that it is an EN ISO Type I eco-label.



I enclose the invoices of each of the eco-labelled categories here presented for the last year.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.96
	Sheet n.133
Other services	Points achieved (total)

### Local food products (up to 4.5 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.96.

At least two locally sourced food products are offered

- $\Box$  at each meal, including breakfast (1.5 points);
- $\Box$  in the shop (1.5 points)

#### **Endangered species**

(where existing endangered species - tick both possibilities in order to comply to the third part of the criterion, 1.5 points)

- There are laws regarding endangered or locally protected species within the premises/excursion areas of the camp site, namely:
  - 0 \_\_\_\_\_
  - 0 \_\_\_\_\_
  - 0 \_\_\_\_\_
  - 0 \_\_\_\_\_
  - 0 \_\_\_\_\_
- □ Such endangered species are not sold or served within the camp site



The two locally sourced food products offered are:

Locally sourced food product	Location of the source	Distance from the camp site (if over 100 km please specify the setting of the camp site and the "local" character of the product)	Where offered (food service/ shop)
Bread			
Mineral Water			
Fruit (specify)			
Meat			
Fish			
Vegetables			
Other			
Other			



□ I enclose the invoices of each of the products here presented for the last year stating the supplier.

OR

□ I declare to grow the products within the camp site grounds or to source the products myself.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.97
	Sheet n.134
Other services	Points achieved (total)

# Organic food (up to 2 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.97.

The main ingredients present in at least two dishes which are produced according to organic farming methods, as laid down by Regulation 2092/91 are (1 point):

1.	;

2. \_\_\_\_\_.

The organic foods sold in the shops which are produced according to organic farming methods, as laid down by Regulation 2092/91 are (1 point):

1.	
2.	
3.	
4.	



They are sold in the following shops:

- □ mini-market;
- $\Box$  reception;
- $\Box$  vending machines;
- $\Box$  other (specify)

I enclose one of the following documents:

- a declaration from the supplier that the ingredients comply with the criterion;
- a copy of any logo which certifies that the ingredients comply with the criterion;

I enclose the invoices of each of ingredients here presented for the last year.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.98
	Sheet n.135
Management	Points achieved

#### EMAS registration (3 points) or EN ISO certification (1.5 points) of the camp site

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.98.

The camp site has:

- □ an EMAS registration;
- □ an EN ISO 14001 certification.

I enclose the relative

- □ EMAS registration number
- $\Box$  copy of EN ISO 14001 certification.

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.99
	Sheet n.136
Management	Points achieved

#### EMAS registration (1.5 points) or EN ISO certification (1 point) of the suppliers

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.99.

The main supplier of the camp site which has an Environmental Management System in place is:

\_\_\_\_\_. I declare that this is one of my

main 10 suppliers by product quantity.

The supplier has

 $\Box$  an EMAS registration;

□ an EN ISO 14001 certification.

I enclose his relative

- □ EMAS registration number;
- □ copy of EN ISO 14001 certification.

In truth,

Signature of the applicant



Declaration of compliance	Criterion n.100
	Sheet n.137
Management	Points achieved (total)

#### **Compliance by subcontractors with Section A criteria (up to 2 points)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n. 100.

The camp site offers

- $\Box$  food services;
- □ leisure activities

The subcontractors providing **food services** are (1 point):

#### 1. Name of subcontractor:

a. service provided:

b. List of relevant Section A criteria for the subcontractor:

numbers:

#### 2. Name of subcontractor:

a. service provided:

b. List of relevant Section A criteria for the subcontractor:

numbers:\_\_\_\_\_

#### 3. Name of subcontractor:

- a. service provided:
- b. List of relevant Section A criteria for the subcontractor:



	numbers:
4.	Name of subcontractor:
	a. service provided:
	b. List of relevant Section A criteria for the subcontractor:
	numbers:
If there	are more than four subcontractors, please include the information on a separate sheet
of paper	r.

The subcontractors providing leisure activities are (1 point):

- 1. Name of subcontractor:
  - a. service provided: \_\_\_\_\_
  - b. List of relevant Section A criteria for the subcontractor:
  - c. numbers:\_\_\_\_\_

#### 2. Name of subcontractor:

- a. service provided:
- b. List of relevant Section A criteria for the subcontractor:
- c. numbers:\_\_\_\_\_

#### 3. Name of subcontractor:

- a. service provided:
- b. List of relevant Section A criteria for the subcontractor:
- c. numbers:\_\_\_\_\_



## 4. Name of subcontractor:

- a. service provided: \_\_\_\_\_
- b. List of relevant Section A criteria for the subcontractor:
- c. numbers:\_\_\_\_\_

If there are more than four subcontractors, please include the information on a separate sheet of paper.

I enclose the following documentation:

 validation sheets and requested documentation for each criterion in Section A relevant to the subcontractor(s) compiled by the subcontractor(s).

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.101
	Sheet n.138
Management	Points achieved (total)

#### Energy and water meters (up to 2 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.101.

The extra meters which I have put in place are the following (at least 1, for 1 point):

water for laundry service;
energy for laundry service;
water for the kitchen;
energy for the kitchen;
water relative to only one floor;
energy relative to only one floor;
water relative to specific machines (refrigerators, washing machines, etc);
energy relative to specific machines (refrigerators, washing machines, etc);
other
other

I enclose a description of the meters in place:



 $\Box$  Every pitch has its own energy and water meter (1 point).

I enclose a description on the meters in place:

In truth,

Signature of the applicant



Declaration of <u>compliance</u>	Criterion n.102
	Sheet n.139
Management	Points achieved (total)

#### **Either:**

#### Additional environmental actions (up to 1.5 points each, to a maximum of 3 points)

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.102.

The additional environmental actions undertaken by the camp site are the following:


I enclose a full description for each environmental action stated above.

In truth,

Signature of the applicant



Or:

Declaration of <u>compliance</u>	Criterion n.102
	Sheet n.140
Management	Points achieved

#### **Eco-label award (3 points)**

I hereby declare that the camp site \_\_\_\_\_\_ complies with criterion n.102.

The national or local eco-label which the camp site has been awarded with is the following:

D\_\_\_\_\_\_

I enclose the following documents:

- $\square$  information from the eco-label management team on the elements which make it a Type I eco-label<sup>34</sup>.
- evidence that the camp site has been awarded the eco-label.

In truth,

Signature of the applicant

<sup>&</sup>lt;sup>34</sup> **Type I Eco-label is** an eco-label which has been developed according to the ISO 14024 guidelines. These guidelines include taking into consideration the life cycle of the eco-labelled product, carrying out consultation with stakeholders, guaranteeing transparency of the criteria development and third party verification of compliance with the criteria.



FINAL SCORE AND EVALUATION	
	Sheet n.141
	Points achieved

TOTAL NUMBER OF POINTS SCORED IN THE ENERGY SECTION:

TOTAL NUMBER OF POINTS SCORED IN THE WATER SECTION: \_\_\_\_\_

TOTAL NUMBER OF POINTS SCORED IN THE CHEMICAL SECTION: \_\_\_\_\_

TOTAL NUMBER OF POINTS SCORED IN THE WASTE SECTION:

TOTAL NUMBER OF POINTS SCORED IN THE OTHER SERVICES SECTION:

TOTAL NUMBER OF POINTS SCORED IN THE MANAGEMENT SECTION:

TOTAL NUMBER OF POINTS SCORED IN THE ADDITIONAL ENVIRONMENTAL ACTIONS SECTION:

TOTAL NUMBER OF POINTS REACHED: \_\_\_\_\_