1							
	emn	Ia	te d	OCII	men	tat	nn

**Template documentation** 

# **Table of Content**

tules for the proper use of Templates	
Standard Style sheet	
The page title	3
Page containing text (destination pages): Text formatting	
Page containing list of links (navigation page): Formatting lists of links	<b>5</b>
Syntax of the <ul> tag</ul>	5 6
Links formatting in general	
Special types of links	7
Images from ILO's Photo library	8

# Rules for the proper use of Templates

# **Standard Style sheet**

All the pages use a common style sheet. It is possible to download the style sheet from: https://webdev.pub.ilo.org/webcommon/r-includes/style2.css

### The page title

The page title MUST be formatted with <h1 class="red"></h1>

# Page containing text (destination pages): Text formatting

What we refer to as "Text" is an area containing text and links organized in paragraphs, chapters and sub-chapters.

"Text" areas are typically found in the so named "Destination pages". "Destination pages" are those reached from a navigation page. → See example

Text element	HTML syntax	Comments
Paragraph		Each paragraph in the text is created using the tag . By default, the text is left aligned. *
Paragraph, centered		To center the text of a paragraph use the class="center" in the  tag
Paragraph, aligned on the right		To align a paragraph on the right use the class="right" in the  tag
Chapter title	<h2></h2> see example or <h2 class="h2Small"> see example</h2>	If the text is subdivided in chapters
Sub-chapter title	<h3></h3>	When each chapter is further subdivided into sub-chapters  The sequence of heading levels used to format titles of chapters and cub-chapters has to be respected: <h2> first and <h3> after that, never vice versa. It is wrong to use a Level 3 heading (<h3>) in a page without having used a Level 2 heading (<h2>) first (rule to create a structured text).</h2></h3></h3></h2>
Links	<a href=""></a>	Links inside the text are underlined by default. No need to use any classes in the <a href=""> tag</a>
Bullet list	<ul class="square"> &lt; i&gt; </ul>	To create one it is necessary to use the class="square" in the <ul> tag</ul>
Bold	<strong></strong>	
Italic	<em></em>	
To create a line break	  	
Background color for <h1> <h2> <h3></h3></h2></h1>	bgBeige - see example bgGrayLi - see example bgGrayme	It is possible to use classes to color the background of the following tags <h1> <h2> <h3>.  For example: <h2 class="bgGrayLi"> see example</h2></h3></h2></h1>

\* Images are treated as if they were a paragraph of text. So each image tag has to be enclosed within

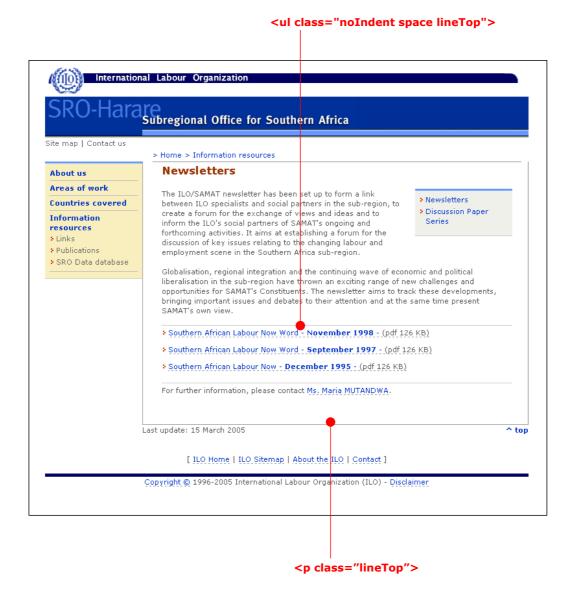
<img src="...."> → See example

Image aligned on the left:  $<math>\rightarrow \underline{\text{See example}}$ Image aligned on the right:  $<math>\rightarrow \underline{\text{See on this page}}$  the image on the right in the "what's new" area

#### **Horizontal lines**

It is possible to use the classes listed below to insert horizontal lines before and after paragraphs () and lists ():

HTML syntax	Comments
<pre></pre>	It draws a line above the paragraph
<pre></pre>	It draws a line below the paragraph → See as example the line separating the sentence "quick links" in the box on the right side of the page
<ul><li><ul class="lineTop"></ul></li></ul>	It draws a line above the first item in a list $\rightarrow$ <u>See as example</u> the line above the list
<ul><li><ul class="lineBottom"></ul></li></ul>	It draws a line below the last item in a list



# Page containing list of links (navigation page): Formatting lists of links

What we refer to as "List of links pages" are those pages whose task is to channel the users to other pages ONLY the tag 
 can be used to format a list of items. DO NOT use text-formatting tags (such as <br/>
 , <h1>, <h2>, <h3>) to create a list.

#### Syntax of the tag

- → The tag is used to create an "Unordered List".
- → The tag starts/identifies the list, while the nested tag is used for items in the list.

Type of list	HTML syntax	Sample
Simple bullet list	<ul> <li>ltem 1</li> <li>ltem 2</li> <li>ltem 3</li> </ul>	<ul><li>Item 1</li><li>Item 2</li><li>Item 3</li></ul>
Bullet list on 2 levels	<ul> <li><ul> <ul> <li><li>  tem 1</li> <li>  tem 1.1</li> <li>  tem 1.2</li> <li>  tem 1.3</li> <li>  tem 1.3</li> <li>  tem 2</li> <li>  tem 3</li> <li>  tem 3</li> </li></ul> </ul></li> </ul>	<ul> <li>Item 1         <ul> <li>Item 1.1</li> <li>Item 1.2</li> <li>Item 1.3</li> </ul> </li> <li>Item 2</li> <li>Item 3</li> </ul>

#### Formatting rules and related classes

- → The standard style sheet does not set any indentation in the list created with the tag, without a line between the items in the list and without any bullet points.
- → Here follows the list of classes that can be assigned to the tag, in order to format a list

HTML syntax	Comments	
<ul><li><ul class="arhr"></ul></li></ul>	Red arrow bullet (used for list of links only)	
<ul><li><ul class="indent"></ul></li></ul>	Indented list	
<ul><li><ul class="noIndent"></ul></li></ul>	Non-indented	
<ul><li><ul class="space"></ul></li></ul>	Empty line between items in the list	
<ul><li><ul class="noSpace"></ul></li></ul>	No empty line between items in the list	
<ul><li><ul class="noSpaceLine"></ul></li></ul>	No empty line between items in the list, but with a horizontal line	
<ul><li><ul></ul></li></ul>	The tag <ul> with no classes assigned corresponds with <ul> class="noSpace noIndent"&gt;</ul></ul>	

It is possible to combine the classes in order to obtain several list types. For example

#### ul class=" arhr noIndent space">

It creates a list without indentation, with the red arrow for bullets and with an empty line → see the list on this page

#### 

It creates a list with red arrow, not indented and without an empty line → see in the page the box in the right column

#### More example of lists >

Editorial rules for: Events, Fact sheets, Links (Useful links), Press releases, Projects, Publications lists >

#### List grouped by category: how to format the list

In this case the list is grouped by category. See example

Title of the first group



```
Title of the first group
        ul class="arhr noIndent space">
             <|i>Item 1.1</|i>
             Item 1.2
             Item 1.2
        Title of the second group
        ul class=" arhr noIndent space">
             Item 2.1
             <|i>Item 2.2</|i>
             <|i>Item 2.2</|i>
```

```
Other types of title for the list

: Small title without line
: Bigger title with line
: Bigger title without line

See examples >
```

### Links formatting in general

- → By default, all the links appearing within texts or lists are underlined. No need to use the class="under" in the <a href> tag
- → Links which are clearly recognizable should not be underlined: this is the case for the main navigation menu on the left, right menu, bread crumbs trail, additional menu and site map

Cases	Elements	Comments	
Underlined changing color once	Links inside the text and list of links		
visited	No class	<ul> <li>→ No need to use the class in the <a href="">tag</a></li> <li>→ The links is underlined and it changes its color once visited</li> </ul>	
NOT underlined NOT changing color	Main navigation menu on the left, right menu, bread crumbs trail, additional menu and site map		
once visited	<a class="blue" href=""></a>	→ The link is blue, not underlined and doesn't change its color once visited	
	<a class="gray" href=""></a>	→ The link is gray not underlined and doesn't change its color once visited	
Underlined	Special links		
NOT changing color once visited	<a class="blueu" href=""></a>	→ The link is blue, underlined and doesn't change its color once visited	
	<a class="grayu" href=""></a>	→ The link is gray not underlined and doesn't change its color once visited	

# Special types of links

For links to a PDF or images and any other type of file format which is not HTML  $\rightarrow$  See example

- → The format (PDF) and file size (in KB) MUST be indicated.
- → Note that the PDF is opened in a pop-up window in order to retain the navigation. To open a PDF in a pop-up window use the following syntax for the link:

<a href="url of the page" onclick="newWin(this.href); return false;">

Link to an external web site (not belonging to ILO) → See example

- → Again, to retain the navigation, the page is opened in a pop-up window using the syntax
- <a href="url of the page" onclick="newWin(this.href); return false;">

### Images from ILO's Photo library

- → The use of images coming from ILO's photo library gives the following advantages
- → The images are ready to be used, eliminating the need to do extra manipulations (resizing the image, saving it in the right format, etc.) It is the ILO's Photo Library that prepares the image ready to be used and published on the Internet.
- → The image is small, so its file size is small. As a consequence it doesn't have a large impact on the time it takes to load the page. It is a really important issue, particularly in developing countries.
- → The small image is also linked to a larger one giving other information: caption, copyright etc.
- → The procedure for placing the image on the page is very simple. The small image is automatically laid out on the page by using the following HTML code:

<a href="/dyn/media/mediasearch.fiche?p\_lang=en&p\_ref=c0266" class="none" onclick="newWin(this.href); return false;"> <img src="/dyn/media/images/thumbs/c0266.jpg" width="115" height="76" border="0" alt="Select to magnify the image"></a>

→ To use a different image go to the ILO Photo library <a href="http://www.ilo.org/dyn/media/mediasearch.home?p\_lang=en">http://www.ilo.org/dyn/media/mediasearch.home?p\_lang=en</a> search another image and change the code c0266 wherever it occurs in the code above.