

# Graphic Standards Guide April 2016





All published information about Hydro Ottawa, whether in print or electronic form, is considered corporate communications. All communications materials must feature the Hydro Ottawa logo as a corporate identifier. The following subsections describe in detail the variations of logo colour models and logo components, as well as application standards.





Standard logo

#### USAGE

When using the Hydro Ottawa logo, the following broad parameters must be adhered to:

- > The logo cannot be altered in any way.
- The logo cannot be combined with other elements to create a new symbol or image.
- > The standard colours should always be used.

#### **STACKED LOGO**

Occasionally, the standard Hydro Ottawa logo may be inappropriate for an application or may not fit into a specific area or space. In this instance, a stacked version of the logo is available for use.

You must obtain approval from Hydro Ottawa's Manager, Media and Public Affairs before using the stacked logo.



Figure 2A: Variations of corporate logo



One-colour logo using Pantone® 7691 (blue)



Black-only on white or light-coloured backgrounds



Reverse white on black or dark backgrounds

# **CORPORATE COLOURS**

Consistent use of colour is key to building a successful brand. Shown below are the colours to be used in ALL Hydro Ottawa communications.

The colours are shown PROPORTIONALLY. Successful application of the brand colours should aim to achieve the same ratio. Secondary colours should NEVER be used as the predominant colour. White/negative space should always be used to balance images and colours.

CORPORATE COLOURS				
The Hydro Ottawa corporate colours and their equivalents are described in detail below.	Pantone®7Cyan1009Magenta539Yellow09Black209Red0Green9Blue15HEX#005b9	6 6 6 7 9 9 1 5	Pantone®144Cyan0%Magenta50%Yellow100%Black0%Red247Green148Blue29HEX#f7941d	
SECONDARY/ ACCENT COLOURS	Pantone <sup>®</sup> 669	Pantone <sup>®</sup> 7473	Pantone <sup>®</sup> 7699	Pantone <sup>®</sup> 537
The Hydro Ottawa secondary colours and their equivalents are described in detail below.	Cyan 76% Magenta 78% Yellow 0% Black 47% Red 63	Cyan 72% Magenta 0% Yellow 42% Black 29% Red 25	Cyan 73% Magenta 13% Yellow 0% Black 57% Red 52	Cyan 21% Magenta 7% Yellow 2% Black 3% Red 187
	Green 42 Blue 86 HEX #3F2A56	Green 152 Blue 139 HEX #19988b	Green 101 Blue 127 HEX #34657F	Green 199 Blue 214 HEX #BBC7D6
COLOUR PROPORTION GUIDE	NEX #3F2A36	12X #133980	NEA #3403/F	HEA #BBC/Do

White/negative space	Corporate colours	Accent colours

# **APPLICATION OF COLOUR**

The colour of the logo must be used consistently to preserve the integrity of the Hydro Ottawa corporate identifier.

Figure 2B: Logo components and application of colour



Arc at entry and box and "Hydro" in Pantone® 7691 (blue) or process equivalent.

#### INAPPROPRIATE USE OF LOGO

Do not flip the colour in the logo.



Do not use colours other than the corporate colours or apply patterns such as gradients.

Do not skew the logo.



HydroOttawa





Do not break the logo apart.

Do not use the symbol on its own.

Do not change the orientation of the typography or rearrange the graphic elements within the logo.

Do not change the font used in the logo.

Do not use Hydro Ottawa wordmark without the symbol.







**Hydro**Ottawa

## BUFFER ZONE AND MINIMUM SIZE OF LOGO

A protective buffer zone must be established when applying the logo on all products or when used in conjunction with other identifiers. The logo should never touch any design element, typography or other identifiers. A minimum space around the logo equal to the proportional height of the letter "H" in the logo must be established on all sides adjacent to design elements (see Figure 2C below).



Figure 2C: A buffer zone

Buffer zone around all adjacent design or typographic elements: space not less than the height of letter "H" in logo.



No copy or addional elements can intrude into the buffer zone.

Figure 2D: Minimum size of logo



The logo shall never appear smaller than 4.5 mm (height of box) on any publication or product.

## **GUIDELINES FOR CORPORATE PARTNERSHIP**

When the Hydro Ottawa logo is used for corporate partnership and sponsorship, the following guidelines should be used to establish the relationship between the two logos. Careful consideration should be given to balance the importance of each logo. If no hierarchy is required, the size of the logos should be equal (see figure 2G)

Figure 2E: Hydro Ottawa as a main sponsor



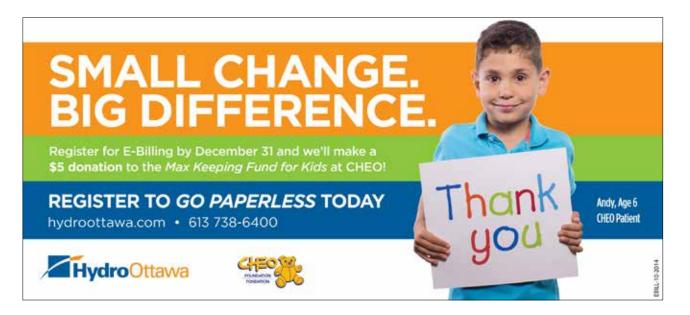


Secondary partners should be a maximum one-third smaller than the Hydro Ottawa logo.

Figure 2F: Hydro Ottawa as a secondary partner



If used as a secondary logo, should be no less than a half-size smaller than the partner logo.



#### Note:

Hydro Ottawa's corporate identity and application guidelines are the property of Hydro Ottawa. Nonaffiliated companies or publications may reference the corporate identity only after obtaining written permission from Hydro Ottawa. Furthermore, all applications must include a graphic rendering of the intention and a description of the proposed use.



For more information concerning the use of the Hydro Ottawa logo, please contact:

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