#### [cNvPr](cNvPr.docx) (Non-Visual Drawing Properties)

This element specifies non-visual canvas properties. This allows for additional information that does not affect the appearance of the picture to be stored.

[Example: Consider the following DrawingML.

<p:pic>

 ..

 <p:nvPicPr>

 <p:cNvPr id="4" [name](name.docx)="Lilly.jpg"/>

 </p:nvPicPr>

 ..

</p:pic>

[end](end.docx) example]

|  |
| --- |
| Parent Elements |
| [nvPicPr](nvPicPr.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [extLst](extLst.docx) (Extension List) | § |
| hlinkClick (Click Hyperlink) | § |
| hlinkHover (Hyperlink for Hover) | § |

|  |  |
| --- | --- |
| Attributes | Description |
| descr (Alternative Text for Object)Namespace: .../drawingml/2006/main | Specifies alternative text for the current DrawingML object, for use by assistive technologies or applications which will not display the current object.If this element is omitted, then no alternative text is present for the parent object.[Example: Consider a DrawingML object defined as follows:<… descr="A picture of a bowl of fruit">The descr attribute contains alternative text which may be used in place of the actual DrawingML object. [end](end.docx) example]The possible values for this attribute are defined by the XML Schema string datatype. |
| hidden (Hidden)Namespace: .../drawingml/2006/main | Specifies whether this DrawingML object shall be displayed. When a DrawingML object is displayed within a document, that object may be hidden (i.e., present, but not visible). This attribute shall determine whether the object shall be rendered or made hidden. [Note: An application may have settings which allow this object to be viewed. [end](end.docx) note]If this attribute is omitted, then the parent DrawingML object shall be displayed (i.e., not hidden).[Example: Consider an [inline](inline.docx) DrawingML object which shall be hidden within the document's content. This setting would be specified as follows:<… hidden="true" />The hidden attribute has a value of true, which specifies that the DrawingML object is hidden and not displayed when the document is displayed. [end](end.docx) example]The possible values for this attribute are defined by the XML Schema boolean datatype. |
| id (Unique Identifier)Namespace: .../drawingml/2006/main | Specifies a unique identifier for the current DrawingML object within the current document. This ID may be used to assist in uniquely identifying this object so that it can be referred to by other parts of the document.If multiple objects within the same document share the same id attribute value, then the document shall be considered non-conformant.[Example: Consider a DrawingML object defined as follows:<… id="10" … >The id attribute has a value of 10, which is the unique identifier for this DrawingML object. [end](end.docx) example]The possible values for this attribute are defined by the [ST\_DrawingElementId](ST_DrawingElementId.docx) simple type (§). |
| [name](name.docx) (Name)Namespace: .../drawingml/2006/main | Specifies the name of the object. [Note: Typically, this will be used to store the original file name of a picture object. [end](end.docx) note][Example: Consider a DrawingML object defined as follows:< … [name](name.docx)="foo.jpg" >The name attribute has a value of foo.jpg, which is the name of this DrawingML object. [end](end.docx) example]The possible values for this attribute are defined by the XML Schema string datatype. |

The following XML Schema fragment defines the contents of this element:

<complexType [name](name.docx)="CT\_NonVisualDrawingProps">

 <sequence>

 <element name="hlinkClick" type="CT\_Hyperlink" minOccurs="0" maxOccurs="1"/>

 <element name="hlinkHover" type="CT\_Hyperlink" minOccurs="0" maxOccurs="1"/>

 <element name="[extLst](extLst.docx)" type="CT\_OfficeArtExtensionList" minOccurs="0" maxOccurs="1"/>

 </sequence>

 <attribute [name](name.docx)="id" type="[ST\_DrawingElementId](ST_DrawingElementId.docx)" use="required"/>

 <attribute [name](name.docx)="[name](name.docx)" type="xsd:string" use="required"/>

 <attribute name="descr" type="xsd:string" use="optional" default=""/>

 <attribute name="hidden" type="xsd:boolean" use="optional" default="false"/>

</complexType>