














## PEL Environment Variables

| Environment variable       | Description  | Context  | Used by  |
|----------------------------|--|--|--|
| PEL Startup                |  |  |  |
| PEL_SHELL                  | <p>Recommended environment variable name used by PEL early-init logic to detect that Emacs was launched from within a shell (as opposed to an Operating System GUI menu or icon).</p> <p>When used it must be identified in the pel-shell-detection-envvar user option. Use <code>&lt;f11&gt; M-S &lt;f2&gt;</code> to open the PEL fast startup customization group; it holds this user option.</p> | <a href="#">⌚P Fast Startup</a>  | PEL fast startup initialization code.  |
| PEL_EMACS_IN_GRAPHICS      | Set by PEL Emacs launcher scripts to indicate whether Emacs was launched in graphics mode or not. Set to 1 to indicate it is launched in graphics mode. The PEL <u>ge script</u> sets it to 1.   | <a href="#">Run Emacs daemon &amp; clients</a>     | PEL initialization code.   |
| PEL C/C++ File Open Helper |  |  |  |
| PEL_CC_FIND_TOOLCHAIN      | Holds the name of a tool chain used when the <b>pel-c-file-finder-method</b> is set to <b>pel-ini-file</b> . In that case it effectively select a new set of tool-chain specific directories to search by <b>pel-open-at-point</b> .   | <div><div>⌚I - C</div><div>⌚I - C++</div></div>  | <div><ul style="list-style-type: none"><li>• <code>M-&lt;f6&gt;</code></li><li>• <code>&lt;f11&gt; f .</code></li><li>• <a href="#">6y</a></li></ul></div> <div>(<a href="#">pel-open-at-point</a> &amp; optional N)</div> |
| PEL Erlang Support Helper  | See, from <a href="#">about-erlang project</a> : <ul style="list-style-type: none"><li>• <a href="#">Developing Erlang Code with PEL</a></li><li>• <a href="#">Setting PEL Erlang Environment</a></li><li>• <a href="#">Using the Erlang man files within Emacs</a></li><li>• <a href="#">Using Specialized OS Shells for Erlang</a></li></ul>   |  |  |
| PEL_ERLANG_VERSION         | Recommended name of the environment variable PEL can use to identify the version of Erlang, if that is the identification method selected by the <b>pel-erlang-version-detection-method</b> user option.   | <div><div>⌚I - Erlang</div><div>  </div></div>       | <div><code>&lt;f11&gt; SPC e ?</code></div> <div><code>&lt;f12&gt; ?</code></div> <div>(<a href="#">pel-show-erlang-version</a>)</div>   |
| PEL_ERLANG_EXECPATH        | Recommended name of the environment variable PEL can use to identify the directory path where the Erlang executable files are located, when this method of identification is selected by the <b>pel-erlang-exec-path</b> user option.  | <div><div>⌚I - Erlang</div><div>  </div></div>       |  |
| PEL_ERLANG_ROOT_DIR        | Recommended name of the environment variable PEL can use to identify the root Erlang directory, when this method is selected by the <b>pel-erlang-path-detection-method</b> user option.   | <div><div>⌚I - Erlang</div><div>  </div></div> |  |
| PEL_ERLANG_MAN_PARENT_DIR  | Recommended name of the environment variable PEL can use to identify the root directory holding OTP/Erlang man files, when this method is selected by the <b>pel-erlang-man-parent-rootdir</b> user-option.  | <div><div>⌚I - Erlang</div><div>  </div></div> | <div><ul style="list-style-type: none"><li>• <code>&lt;f11&gt; ? m</code></li><li>• <code>M-&lt;f8&gt;</code></li><li>• <a href="#">⌘-M</a></li></ul></div> <div>(<a href="#">man</a> MAN-ARGS)</div>                      |