NAME
>   mst−ots−build − MST specific ots−build wrapper

SYNTAX
```
# load library
if ots_build=$(pkg-config --libs mst-ots-build); then
  . $ots_build
else
  echo >&2 "unable to load mst-ots-build library"
  exit 1
fi

# override some default variables
otsb_set var1 val1
otsb_set var2 val2

# initialize the library
otsb_init

# parse the command line
otsb_options "$@"

# create default build variables
otsb_set_build_variables

otsb_run_req_cmds
```

DESCRIPTION
>   This is a wrapper around **ots-build** to customize it for the MST environment. Instead of sourcing the **ots-build** script, source the **mst-ots-build** script. Then follow the instructions for **ots-build**.

>   **What is changed**
>   The following changes are made to the standard **ots-build** functionality:

>   •   All of the **sysarch** environment variables are available

>   •   Additional options are available:

>   `--ots-root`
>   It defaults to ${MST_ROOT}/ots. if $MST_ROOT is not set, it is set to /proj/axaf.

>   `--ots-pkgs`
>   It defaults to ${ots_root}/pkgs

>   `--sysplat`
>   It defaults to the **sysarch** `platform_os_generic` variable. (Historically this was the $platform variable, but this clashes with the **sysarch** $platform variable.

>   `--make`
>   The name of the **make** command. On Solaris this defaults to **gmake**; everywhere else it's **make**. The result is also made available in the MAKE shell variable.

>   `--tar`
>   The name of the **tar** command. On Solaris this defaults to **gtar**; everywhere else it's **tar**. The result is also made available in the TAR shell variable.

>   `--config-opts`
>   This is an array which can be used to provide additional configuration options.

>   •   The prefix option defaults to $ots_root/$package

- The `exec-prefix` option defaults to `$prefix/$sysplat`

- Additional build variables

  `ots_prefix`
  > Defaults to `$ots_root`.

  `ots_exec_prefix`
  > Defaults to `${ots_prefix}/${sysplat}`

  `pkg_config_dir`
  > Where the **pkg-config** specification files are stored.

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AUTHOR
   Diab Jerius <djerius@cfa.harvard.edu>