Setup environment from root directory:
<SDK_INSTALL_PATH>\processor_sdk_rtos_am335x_x_xx_xx_xx
setupenv.bat

Optional step*: SDK contains prebuilt binaries for driver and CSL libraries so there is no need to rebuild the libraries but if you need to rebuild the libraries, you can do it using gmake utility using the following options.*
gmake <target>_clean
gmake <target>

<target>: Refer to makefile in the pdk_am335x_x_x_x\packages

all csl board emac fvid2 gpio i2c mcasp mmcsd nimu pm profiling pruss sciclient spi uart udma usb sbl sa osal can be used as <target>

This can take a while to build. To limit the build to A53 core, use the additional arguments as
gmake <target> LIMIT_BOARDS=am335x_evm LIMIT_CORES=mpu1_0 <ARGUMENTS>

ARGUMENTS	Options	Description
LIMIT_BOARDS	bbbAM335x, evmAM335x, icev2AM335x,iceAMIC110	Supported evaluation platform
LIMIT_SOC	am335x	Supported SOC options
LIMIT_CORES	mcu1_0, mpu1_0	Support for different cores
DISABLE_RECURSE_DEPS	yes, no	Disable for building dependencies
BUILD_PROFILE	release, debug	Build profile

To apply the options globally, set the environment variables:
set LIMIT_BOARDS=am335x_evm
set LIMIT_SOC=am335x
set DISABLE_RECURSE_DEPS=yes
set BUILD_PROFILE=release