

# Principaux logiciels disponibles

Process	Safety & Environment	Material Engineering	Piping & Layout	Electrical
<p>HYSIM / HYSIS PRO II HTC-STX HTC-ACX PIPESIM FLARENET FLARESIM TLNET TGNET OLGAFI FLUIDFLOW</p>	<p>FLARESIM PIPENET-SPRAY PIPENET-TRANSIENT PHAST HAZOP MINERVE/TRAMES NOISE MAP RAYSCAD</p>	<p>PREDICT SOCRATE DEVELOPMENT NIDI</p>	<p>PDS - PDMS MICROSTATION AUTOCAD ISODCAD CAESAR II CAEPIPE FE PIPE LISA CAADS 3D IPSOS</p>	<p>CYMFLOW CYMFAULT CYMSTAB CYMHARMO CYMGRD ETPM-ATP CANECO RESECO ISIM DAPPER</p>
Instrumentation & Control	Civil Works & Steel Structures	Marine Works Engineering	Naval, Pipelines & Risers	Equipment & Packages
<p>INSTRUCALC INTOOLS CALINSTRUM</p>	<p>NSO - FISTRUDL STAAD PRO ISYMOST IDEAS ABAQUS COSMOS RIDO ROBOT SOCOTEC</p>	<p>HERCULE TALREN CALYPSO</p>	<p>OCEANOS DIODORE MOSES ARGOS ARIANE 3D DEEPLINE OFFPIPE FLEXCOM ORCAFLEX</p>	<p>SICAP MICROPROTOL HTRI / IST B.JAC CARRIER-HAP BBS-MASTERE</p>

(Disponible au sein de Sofresid ou à travers le réseau SAIPEM)