

>> Alta_Floresta

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.04	0.046	0.029	0.021	0.031
ATCOR-optional	0.04	0.0	0.07	0.043	0.038	0.041
FORCE	0.046	0.07	0.0	0.066	0.057	0.055
iCOR-advanced	0.029	0.043	0.066	0.0	0.024	0.031
iCOR-basic	0.021	0.038	0.057	0.024	0.0	0.019
LaSRC	0.031	0.041	0.055	0.031	0.019	0.0

>> Banizoumbou

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.041	0.066	-	0.059	0.055
ATCOR-optional	0.041	0.0	0.085	-	0.046	0.045
FORCE	0.066	0.085	0.0	-	0.099	0.085
iCOR-advanced	-	-	-	-	-	-
iCOR-basic	0.059	0.046	0.099	-	0.0	0.042
LaSRC	0.055	0.045	0.085	-	0.042	0.0

>> Beijing

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.269	0.159	0.495	0.438	0.425
ATCOR-optional	0.269	0.0	0.292	0.295	0.313	0.258
FORCE	0.159	0.292	0.0	0.435	0.393	0.417
iCOR-advanced	0.495	0.295	0.435	0.0	0.133	0.254
iCOR-basic	0.438	0.313	0.393	0.133	0.0	0.328
LaSRC	0.425	0.258	0.417	0.254	0.328	0.0

>> Canberra

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.058	0.049	0.057	-	0.047
ATCOR-optional	0.058	0.0	0.082	0.064	-	0.064
FORCE	0.049	0.082	0.0	0.097	-	0.089
iCOR-advanced	0.057	0.064	0.097	0.0	-	0.022
iCOR-basic	-	-	-	-	-	-
LaSRC	0.047	0.064	0.089	0.022	-	0.0

>> Capo_Verde

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.066	0.066	0.122	-	0.087
ATCOR-optional	0.066	0.0	0.109	0.1	-	0.078
FORCE	0.066	0.109	0.0	0.161	-	0.127
iCOR-advanced	0.122	0.1	0.161	0.0	-	0.071
iCOR-basic	-	-	-	-	-	-
LaSRC	0.087	0.078	0.127	0.071	-	0.0

>> Davos

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.093	0.077	0.07	-	0.042
ATCOR-optional	0.093	0.0	0.112	0.093	-	0.099
FORCE	0.077	0.112	0.0	0.117	-	0.095
iCOR-advanced	0.07	0.093	0.117	0.0	-	0.077
iCOR-basic	-	-	-	-	-	-
LaSRC	0.042	0.099	0.095	0.077	-	0.0

>> Carpentras

Processors	ATCOR- mand	ATCOR- optional	FORCE	iCOR- advanced	iCOR- basic	LaSRC
ATCOR- mandatory	0.0	0.033	0.046	0.067	0.049	-
ATCOR- optional	0.033	0.0	0.061	0.04	0.028	-
FORCE	0.046	0.061	0.0	0.091	0.066	-
iCOR- advanced	0.067	0.04	0.091	0.0	0.048	-
iCOR-basic	0.049	0.028	0.066	0.048	0.0	-
LaSRC	-	-	-	-	-	-

>> Gloria

Processors	ACOLITE	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ACOLITE	0.0	0.303	0.784	0.489	0.734	0.741	0.572
ATCOR-mandatory	0.303	0.0	0.799	0.498	0.654	0.664	0.532
ATCOR-optional	0.784	0.799	0.0	0.963	0.769	0.755	0.89
FORCE	0.489	0.498	0.963	0.0	0.659	0.676	0.609
iCOR-advanced	0.734	0.654	0.769	0.659	0.0	0.058	0.574
iCOR-basic	0.741	0.664	0.755	0.676	0.058	0.0	0.566
LaSRC	0.572	0.532	0.89	0.609	0.574	0.566	0.0

>> GSFC

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.059	0.065	0.046	-	0.036
ATCOR-optional	0.059	0.0	0.108	0.057	-	0.067
FORCE	0.065	0.108	0.0	0.097	-	0.076
iCOR-advanced	0.046	0.057	0.097	0.0	-	0.063
iCOR-basic	-	-	-	-	-	-
LaSRC	0.036	0.067	0.076	0.063	-	0.0

>> Pretoria

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.066	0.054	0.068	-	0.054
ATCOR-optional	0.066	0.0	0.09	0.038	-	0.052
FORCE	0.054	0.09	0.0	0.092	-	0.067
iCOR-advanced	0.068	0.038	0.092	0.0	-	0.05
iCOR-basic	-	-	-	-	-	-
LaSRC	0.054	0.052	0.067	0.05	-	0.0

>> Rimrock

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.032	0.05	0.068	-	0.064
ATCOR-optional	0.032	0.0	0.055	0.044	-	0.046
FORCE	0.05	0.055	0.0	0.091	-	0.082
iCOR-advanced	0.068	0.044	0.091	0.0	-	0.062
iCOR-basic	-	-	-	-	-	-
LaSRC	0.064	0.046	0.082	0.062	-	0.0

>> SEDE_BOKER

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.039	0.071	0.043	-	0.049
ATCOR-optional	0.039	0.0	0.096	0.049	-	0.044
FORCE	0.071	0.096	0.0	0.092	-	0.102
iCOR-advanced	0.043	0.049	0.092	0.0	-	0.028
iCOR-basic	-	-	-	-	-	-
LaSRC	0.049	0.044	0.102	0.028	-	0.0

>> Sioux_Falls

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.378	0.117	0.157	-	0.14
ATCOR-optional	0.378	0.0	0.436	0.329	-	0.415
FORCE	0.117	0.436	0.0	0.233	-	0.131
iCOR-advanced	0.157	0.329	0.233	0.0	-	0.224
iCOR-basic	-	-	-	-	-	-
LaSRC	0.14	0.415	0.131	0.224	-	0.0

>> Sirmione

Processors	ACOLITE	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ACOLITE	0.0	0.58	0.237	0.37	0.399	0.454	0.886
ATCOR-mandatory	0.58	0.0	0.581	0.744	0.757	0.821	1.121
ATCOR-optional	0.237	0.581	0.0	0.355	0.343	0.419	0.819
FORCE	0.37	0.744	0.355	0.0	0.395	0.394	0.716
iCOR-advanced	0.399	0.757	0.343	0.395	0.0	0.424	0.726
iCOR-basic	0.454	0.821	0.419	0.394	0.424	0.0	0.52
LaSRC	0.886	1.121	0.819	0.716	0.726	0.52	0.0

>> Thornton

Processors	ACOLITE	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ACOLITE	0.0	0.128	0.455	0.231	0.347	0.396	0.467
ATCOR-mandatory	0.128	0.0	0.44	0.191	0.261	0.311	0.406
ATCOR-optional	0.455	0.44	0.0	0.554	0.493	0.486	0.44
FORCE	0.231	0.191	0.554	0.0	0.226	0.279	0.422
iCOR-advanced	0.347	0.261	0.493	0.226	0.0	0.069	0.241
iCOR-basic	0.396	0.311	0.486	0.279	0.069	0.0	0.237
LaSRC	0.467	0.406	0.44	0.422	0.241	0.237	0.0

>> Venice

Processors	ACOLITE	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ACOLITE	0.0	0.36	0.277	0.423	0.73	-	0.682
ATCOR-mandatory	0.36	0.0	0.27	0.565	0.895	-	0.85
ATCOR-optional	0.277	0.27	0.0	0.44	0.857	-	0.808
FORCE	0.423	0.565	0.44	0.0	0.728	-	0.664
iCOR-advanced	0.73	0.895	0.857	0.728	0.0	-	0.587
iCOR-basic	-	-	-	-	-	-	-
LaSRC	0.682	0.85	0.808	0.664	0.587	-	0.0

>> WaveCIS

Processors	ACOLITE	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ACOLITE	-	-	-	-	-	-	-
ATCOR-mandatory	-	0.0	0.43	0.396	0.274	-	0.515
ATCOR-optional	-	0.43	0.0	0.643	0.322	-	0.493
FORCE	-	0.396	0.643	0.0	0.447	-	0.67
iCOR-advanced	-	0.274	0.322	0.447	0.0	-	0.402
iCOR-basic	-	-	-	-	-	-	-
LaSRC	-	0.515	0.493	0.67	0.402	-	0.0

>> Yakutsk

Processors	ATCOR-mand	ATCOR-optional	FORCE	iCOR-advanced	iCOR-basic	LaSRC
ATCOR-mandatory	0.0	0.048	0.081	0.039	-	0.056
ATCOR-optional	0.048	0.0	0.12	0.056	-	0.068
FORCE	0.081	0.12	0.0	0.11	-	0.122
iCOR-advanced	0.039	0.056	0.11	0.0	-	0.083
iCOR-basic	-	-	-	-	-	-
LaSRC	0.056	0.068	0.122	0.083	-	0.0