

TIME ZONE LOCATION(S)	OFFSET	DS OFFSET	DS START	DS END
Abu Dhabi, Muscat	+0400			
Adelaide	+0930	+1030	Last Sun in Oct	Last Sun in Mar
Alaska	-0900	-0800	1st Sun in Apr	Last Sun in Oct
Almaty, Novosibirsk	+0600	+0700	Last Sun in Mar	Last Sun in Oct
Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna	+0100	+0200	Last Sun in Mar	Last Sun in Oct
Arizona	-0700			
Astana, Dhaka	+0600			
Athens, Istanbul, Minsk	+0200	+0300	Last Sun in Mar	Last Sun in Oct
Atlantic Time (Canada)	-0400	-0300	1st Sun in Apr	Last Sun in Oct
Auckland, Wellington	+1200	+1300	1st Sun in Oct	3rd Sun in Mar
Azores	-0100	+0000	Last Sun in Mar	Last Sun in Oct
Baghdad	+0300	+0400	1st Sun in Apr	1st Sun in Oct
Baku, Tbilisi, Yerevan	+0400	+0500	Last Sun in Mar	Last Sun in Oct
Bangkok, Hanoi, Jakarta	+0700			
Beijing, Chongqing, Hong Kong, Urumqi	+0800			
Belgrade, Bratislava, Budapest, Ljubljana, Prague	+0100	+0200	Last Sun in Mar	Last Sun in Oct
Bogota, Lima, Quito	-0500			
Brasilia	-0300	-0200	3rd Sun in Oct	2nd Sun in Feb
Brisbane	+1000			
Brussels, Copenhagen, Madrid, Paris	+0100	+0200	Last Sun in Mar	Last Sun in Oct
Bucharest	+0200	+0300	Last Sun in Mar	Last Sun in Sep
Buenos Aires, Georgetown	-0300			
Cairo	+0200	+0300	1st Fri in May	Last Wed in Sep
Calcutta, Chennai, Mumbai, New Delhi	+0530			
Canberra, Melbourne, Sydney	+1000	+1100	Last Sun in Oct	Last Sun in Mar
Cape Verde Is.	-0100			
Caracas, La Paz	-0400			
Casablanca, Monrovia	+0000			
Central America	-0600			
Central Time (US & Canada)	-0600	-0500	1st Sun in Apr	Last Sun in Oct

Darwin	+0930			
Eastern Time (US & Canada)	-0500	-0400	1st Sun in Apr	Last Sun in Oct
Ekaterinburg	+0500	+0600	Last Sun in Mar	Last Sun in Oct
Eniwetok, Kwajalein	-1200			
Fiji, Kamchatka, Marshall Is.	+1200			
Greenland	-0300	-0200	1st Sun in Apr	Last Sun in Oct
GMT: Dublin, Edinburgh, Lisbon, London	+0000	+0100	Last Sun in Mar	Last Sun in Oct
Guam, Port Moresby	+1000			
Harare, Pretoria	+0200			
Hawaii	-1000			
Helsinki, Riga, Tallinn	+0200	+0300	Last Sun in Mar	Last Sun in Oct
Hobart	+1000	+1100	1st Sun in Oct	Last Sun in Mar
Indiana (East)	-0500			
Irkutsk, Ulaan Bataar	+0800	+0900	Last Sun in Mar	Last Sun in Oct
Islamabad, Karachi, Tashkent	+0500			
Jerusalem	+0200			
Kabul	+0430			
Kathmandu	+0545			
Krasnoyarsk	+0700	+0800	Last Sun in Mar	Last Sun in Oct
Kuala Lumpur, Singapore	+0800			
Kuwait, Riyadh	+0300			
Magadan, Solomon Is., New Caledonia	+1100			
Mexico City	-0600	-0500	1st Sun in Apr	Last Sun in Oct
Mid-Atlantic	-0200	-0100	Last Sun in Mar	Last Sun in Sep
Midway Island, Samoa	-1100			
Moscow, St. Petersburg, Volgograd	+0300	+0400	Last Sun in Mar	Last Sun in Oct
Mountain Time (US & Canada)	-0700	-0600	1st Sun in Apr	Last Sun in Oct
Nairobi	+0300			
Newfoundland	-0330	-0230	1st Sun in Apr	Last Sun in Oct
Nuku'alofa	+1300			
Osaka, Sapporo, Tokyo	+0900			
Pacific Time (US & Canada); Tijuana	-0800	-0700	1st Sun in Apr	Last Sun in Oct
Perth	+0800			

Rangoon	+0630			
Santiago	-0400	-0300	2nd Sat in Oct	2nd Sat in Mar
Sarajevo, Skopje, Sofija, Vilnius, Warsaw, Zagreb	+0100	+0200	Last Sun in Mar	Last Sun in Oct
Saskatchewan	-0600			
Seoul	+0900			
Sri Jayawardenepura	+0600			
Taipei	+0800			
Tehran	+0330	+0430	1st Sun in Mar	4th Tue in Sep
Vladivostok	+1000	+1100	Last Sun in Mar	Last Sun in Oct
West Central Africa	+0100			
Yakutsk	+0900	+1000	Last Sun in Mar	Last Sun in Oct