

Sistem Sumber Manusia (SSM) Time Management Infotype (IT)

No	IT	IT Name	Description
1	0007	Planned Work Schedule	Maintain employee work schedule
2	2001	Absences	Maintain employee absences (leaves)
3	2002	Attendances	Maintain employee attendances (training, seminar, LDP, etc.)
4	2003	Substitutions	Maintain employee substitutions (ganti hari)
5	2006	Absence Quota	Maintain employee absence quota (leave entitlement)
6	2011	Time Event	Maintain employee clock in/out



Sistem Sumber Manusia (SSM) Time Management Transaction Code (T-Code)

No	T-Code	T-Code Name	Description/Function		
1	PA61	Maintain Time Data	Contains all infotypes to maintain employee time data		
2	PA51	Display Time Data	Display employee time data by infotype		
REPORT					
3	PT63	Personal Work Schedule	Shows working schedule details by each day		
4	PT64	Attendance/Absence Data Overview	Shows posted absences only and attendances		
5	ZHRTM0001	Display Leave Request	Shows all leave status: unposted & posted (double click line for further details)		
6	ZHRTM0005	Display My Time Events	Shows all time event status: unposted and posted (double click line for further details)		
7	ZHRTM0013	Time Event Report	Shows posted time events only & GPS details		
8	PT_ERLOO	Time Evaluation Messages	Shows error messages (if any) after running PT60		
9	PT_BAL00	Cumulated Time Evaluation Result	Shows working hours, absence hours and training hours after running PT60		
10	PT_QTA10	Display Absence Quota Information	Shows created and used up absence quota		
	POSTING (PROGRAM)				
11	ZHRTM0008	Post Leave Requests	Status of leave in ESS will change from "APPROVED" to "POSTED"		
12	ZHRTM0009	Post Clock In/Out Correction	Status of time event in ESS will change from "APPROVED" to "POSTED"		
GENERATE (PROGRAM)					
13	ZHRTM0011	Generate Leave Entitlement	To create leave entitlement (alternative to Absence Quota IT2006)		
14	ZHRTM0012	Generate QR Code	To create new QR code version (only used by JPA)		
RUN (PROGRAM)					
15	PT60	Run Time Evaluation	To run evaluation on all time data to create PT_ERL00 & PT_BAL00		