Spec ตารางโครงการสำรวจภาวะการทำงานของประชากร พ.ศ. 2564

รายเดือน (MR.)

(จำนวน 26 ตาราง)

สารบัญ

Special Table Number of population by Labor Force Status, Age Groups, Sex, Area and Region (in thousand)

Month / Year

Bangkok Metropolis (REG:col.1 = 1)	Total	Age Group (AGE:col.40-41 = 00-98)							
Total Area (AREA:col.8 = 1,2)		15-19	20-24	25-29	30-34	35-39	40-49	50-59	60 and over
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
Total (Both Sexes (SEX:col.39 = 1, 2	(2)=(3)+(4)								
& RE-WK:col.136-137 = 01-13))	+......+(11)	=15-19	=20-24	=25-29	=30-34	=35-39	=40-49	=50-59	=60-98
1. Total Labor Force (RE-WK = 01-05, 08)									
1.1 Current Labor Force (RE-WK = 01-05)									
1.1.1 Employed (RE-WK = 01-03)									
-At Work (RE-WK = 01)									
-With job not work (RE-WK = 02-03)									
- Receipt wage (RE-WK = 02)									
-Has a job/business to return (RE-WK = 03)									
1.1.2 Unemployed (RE-WK = 04-05)									
- Looking for work (RE-WK = 04)		Male (SEX = 1), Female (SEX = 2)							
- Available/not look work (RE-WK = 05)		MA (AREA = 1), Non-M.A. (AREA = 2) repeat							
1.2 Wait for farm/not available (RE-WK = 08)		Central Region (REG = 2)							
2. Not in Labor Force (RE-WK = 06-07, 09-13)		Northrn Region (REG = 3)							
2.1 Household worker (RE-WK = 06)		Northeastern Region (REG = 4)		Same as					
2.2 Studies (RE-WK = 07)		Southern Region (REG = 5)		Bangkok					
2.3 Unable to work (RE-WK = 09-10)		Whole Kingdom (REG = 1-5)		Metropolis					
- Too young/old (RE-WK = 09)									
- Incapable of work (RE-WK = 10)									
2.4 Others (RE-WK = 11- 13)									
- Resting (RE-WK = 11)									
- Retirement (RE-WK = 12)									
- Others (RE-WK = 13)									

Table MR 1 Number of Population by Age Group, Sex, Region and Area
(Population Persons = RE WK : col. 136-137 = 01-13)

Month / Year

(in thousands)

Bangkok Metropolis (REG:col.1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39 = 1, 2 & AGE : col. 40-41 = 00-98)	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. AGE 15 - 19 (AGE = 15-19)									
2. AGE 20 - 24 (AGE = 20-24)									
3. AGE 25 - 29 (AGE = 25-29)									
4. AGE 30 - 34 (AGE = 30-34)									
5. AGE 35 - 39 (AGE = 35-39)									
6. AGE 40 - 49 (AGE = 40-49)									
7. AGE 50 - 59 (AGE = 50-59)									
8. AGE 60 & over (AGE = 60-98)									
Central Region (REG = 2) Northern Region (REG = 3) Northeastern Region (REG = 4) Southern Region (REG = 5) Whole Kingdom (REG = 1-5) } Same as Bangkok Metropolis									

Table MR 2 Number of Population 15 Years of Age and Over by Level of Educational Attainment, Sex, Region and Area

(Persons 15 years of Age and Over = RE_WK : col. 136-137 = 01-13)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
					(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39 = 1, 2 & RE_ED : col. 138-139 = 01-17)		xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
None	RE-ED=01									
Less than Elementary	RE-ED=02									
Elementary	RE-ED=03									
Lower Second.	RE-ED=04									
Upper Second. Level	RE-ED=05-07									
General/Academic	RE-ED=05									
Vocational	RE-ED=06									
Teacher Training	RE-ED=07									
Higher Level	RE-ED=08-15									
Academic	RE-ED=08, 11, 14, 15									
Higher Technical Education	RE-ED=09, 12									
Teacher Training	RE-ED=10, 13									
Others	RE-ED=16									
Unknown	RE-ED=17									
Central Region	(REG = 2)									
Northern Region	(REG = 3)									
Northeastern Region	(REG = 4) Same as Bangkok Metropolis									
Southern Region	(REG = 5)									
Whole Kingdom	(REG = 1-5)									

Table MR 2A Number of Population 15 Years of Age and Over by Level of Educational Attainment, Sex, Region and Area
(Persons 15 years of Age and Over = RE_WK : col. 136-137 = 01-12)

Month / Year

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
Total Area (AREA : col. 8 = 1, 2)	Total	Male	Female	Total	Male	Female	Total	Male	Female
				(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
Both Sexes (SEX : col. 39 = 1, 2 & RE_ED : col. 138-139 = 01-17)	(2)=(5)+(8)								
		(3)=(6)+(9)							
None RE-ED=01			(4)=(7)+(10)						
Less than Elementary RE-ED=02				(5)=(6)+(7)					
Elementary RE-ED=03							(8)=(9)+(10)		
Lower Second. RE-ED=04									
Upper Second. Level RE-ED=05, 07									
Vocational/High Vocational Certificate RE-ED=06, 09									
Higher Education RE-ED=08, 10-15									
Others RE-ED=16									
Unknown RE-ED=17									
Central Region (REG = 2)									
Northern Region (REG = 3) Same as									
Northeastern Region (REG = 4) Bangkok									
Southern Region (REG = 5) Metropolis									
Whole Kingdom (REG = 1-5)									

Table MR 3 Number of Population by Labor Force Status, Sex, Region and Area

(Population Persons = RE_WK : col. 136-137 = 01-13)

Month / Year

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col.39 = 1, 2 & RE-WK : col. 136-137 = 01-13)	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. Total Labor Force (RE-WK = 01-05, 08)									
1.1 Current Labor Force (RE-WK = 01-05)									
1.1.1 Employed (RE-WK = 01-03)									
- At Work (RE-WK = 01)									
- With job not work (RE-WK = 02-03)									
1.1.2 Unemployed (RE-WK = 04-05)									
- Looking for work (RE-WK = 04)									
- Available/not look work (RE-WK = 05)									
1.2 Wait for farm/not available (RE-WK = 08)									
2. Not in Labor Force (RE-WK = 06-07, 09-13)									
2.1 Household worker (RE-WK = 06)									
2.2 Studies (RE-WK = 07)									
2.3 Too young/old or incapable of work (RE-WK = 09-10)									
2.4 Others (RE-WK = 11- 13)									

Central Region (REG = 2)
Northrn Region (REG = 3)
Northeastern Region (REG = 4)   Same as Bangkok Metropolis
Southern Region (REG = 5)
Whole Kingdom (REG = 1-5)

Table MR 4 Number of Employed Persons by Age Group, Sex, Region and Area

(Employed Persons = RE_WK : col. 136-137 = 01-03)

Month / Year

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39= 1, 2 & AGE : col. 40-41 = 00-98)	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. AGE 15 - 19 (AGE = 15-19)									
2. AGE 20 - 24 (AGE = 20-24)									
3. AGE 25 - 29 (AGE = 25-29)									
4. AGE 30 - 34 (AGE = 30-34)									
5. AGE 35 - 39 (AGE = 35-39)									
6. AGE 40 - 49 (AGE = 40-49)									
7. AGE 50 - 59 (AGE = 50-59)									
8. AGE 60 & over (AGE = 60-98)									

Central Region   (REG = 2)
Northern Region   (REG = 3)   Same as
Northeastern Region   (REG = 4)   Bangkok
Southern Region   (REG = 5)   Metropolis
Whole Kingdom   (REG = 1-5)

Table MR 5 Number of Employed Persons by Level of Educational Attainment, Sex, Region and Area

        (Employed Persons = RE_WK : col. 136-137 = 01-03)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
					(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes		xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
(SEX : col. 39 = 1, 2 & RE_ED : col. 138-139 = 01-17)		(2)=(5)+(8)								
			(3)=(6)+(9)							
None	RE-ED=01			(4)=(7)+(10)						
Less than Elementary	RE-ED=02				(5)=(6)+(7)					
Primary	RE-ED=03							(8)=(9)+(10)		
Lower Second.	RE-ED=04									
Upper Second. Level	**RE-ED=05-07**									
General/Academic	RE-ED=05									
Vocational	RE-ED=06									
Teacher Training	RE-ED=07									
Higher Level	**RE-ED=08-15**									
Academic	RE-ED=08, 11, 14, 15									
Higher Technical Education	RE-ED=09, 12									
Teacher Training	RE-ED=10, 13									
Others	RE-ED=16									
Unknown	RE-ED=17									
Central Region	(REG = 2)									
Northern Region	(REG = 3)									
Northeastern Region	(REG = 4)	Same as Bangkok								
Southern Region	(REG = 5)									
Whole Kingdom	(REG = 1-5)									

Table MR 5A Number of Employed Persons by Level of Educational Attainment, Sex, Region and Area

(Employed Persons = RE_WK : col. 136-137 = 01-03)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)			Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
			Total	Male	Female	Total	Male	Female	Total	Male	Female
						(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)			(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes			xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
(SEX : col. 39 = 1, 2 & RE_ED : col. 138-139 = 01-17)			(2)=(5)+(8)								
				(3)=(6)+(9)							
None	RE-ED=01				(4)=(7)+(10)						
Less than Elementary	RE-ED=02					(5)=(6)+(7)					
Primary	RE-ED=03								(8)=(9)+(10)		
Lower Second.	RE-ED=04										
Upper Second. Level	RE-ED=05, 07										
Vocational/High Vocational Certificate	RE-ED=06, 09										
Higher Education	RE-ED=08, 10-15										
Others	RE-ED=16										
Unknown	RE-ED=17										
Central Region	(REG = 2)										
Northern Region	(REG = 3)	Same as									
Northeastern Region	(REG = 4)	Bangkok									
Southern Region	(REG = 5)	Metropolis									
Whole Kingdom	(REG = 1-5)										

Table MR 6 Number of Employed Persons by Occupation, Sex, Region and Area

(Employed Persons = RE_WK : col. 136-137 = 01-03)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
Total Area (AREA : col. 8 = 1, 2)	Total	Male	Female	Total	Male	Female	Total	Male	Female
				(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39=1,2 & OCCUP : col. 64-67 = 11-99)	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. Managers (OCCUP = 11-14)									
2. Professionals (OCCUP = 21-26)									
3. Technicians and associate professionals (OCCUP = 31-35)									
4. Clerical suport workers (OCCUP = 41-44)									
5. Service and sales workers (OCCUP = 51-54)									
6. Skilled agricultural, forestry and fishery workers (OCCUP = 61-63)									
7. Craft and related trades workers (OCCUP = 71-75)									
8. Plant and machine operators and assemblers (OCCUP = 81-83)									
9. Elementary occupations (OCCUP = 91-96)									
10. Not Classifiable (OCCUP = 99)									
Central Region (REG = 2)	Same as Bangkok Metropolis								
Northern Region (REG = 3)									
Northeastern Region (REG = 4)									
Southern Region (REG = 5)									
Whole Kingdom (REG = 1-5)									

Table MR 7 Number of Employed Persons by Industry, Sex, Region and Area

(Employed Persons = RE_WK : col. 136-137 = 01-03)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	Male	Female (SEX = 1,2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39= 1, 2 & INDUS : col. 68-72 =01-97,99001,99009, 99999)	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. Agriculture, forestry and fishing (INDUS = 01-03)									
2. Mining and quarrying (INDUS = 05-09)									
3. Manufacturing (INDUS = 10-33)									
4. Electricity, gas, steam and air conditioning supply (INDUS = 35)									
5. Water supply; sewerage, waste management and remediation activities (INDUS = 36-39)									
6. Construction (INDUS = 41-43)									
7. Wholesale and retail trade; repair of motor vehicles and motorcycles (INDUS = 45-47)									
8. Transportation and storage (INDUS = 49-53)									
9. Accommodation and food service activities (INDUS = 55-56)									
10. Information and communication (INDUS = 58-63)									
11. Financial and insurance activities (INDUS = 64-66)									
12. Real estate activities (INDUS = 68)									
13. Professional, scientific and technical activities (INDUS = 69-75)									
14. Administrative and support service activities (INDUS = 77-82)									
15. Public administration and defence; compulsory social security (INDUS = 84)									
16. Education (INDUS = 85)									
17.Human health and social work activities (INDUS = 86-88)									
18. Arts, entertainment and recreation (INDUS = 90-93)									
19. Other service activities (INDUS = 94-96)									
20. Activities of households as employers (INDUS = 97)									
21. Activities of extraterritorial organizations and bodies (INDUS = 99001,99009)									
22. Unknown (INDUS = 99999)									

Central Region   (REG = 2)
Northrn Region   (REG = 3)   Same as
Northeastern Region (REG = 4)   Bangkok
Southern Region   (REG = 5)   Metropolis
Whole Kingdom   (REG = 1-5)

Table MR 8 Number of Employed Persons by Work Status, Sex, Region and Area
(Employed Persons = RE_WK : col. 136-137 = 01-03)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes		xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
(SEX : col. 39 = 1, 2 & STATUS : col.73 =1-7)		(2)=(5)+(8)								
			(3)=(6)+(9)							
1. Employer	(STATUS = 1)			(4)=(7)+(10)						
2. Government Employee	(STATUS = 4, 5)				(5)=(6)+(7)					
3. Private Employee	(STATUS = 6)							(8)=(9)+(10)		
4. Own Account Worker	(STATUS = 2)									
5. Unpaid Family Worker	(STATUS = 3)									
6. Member of co-opertive	(STATUS = 7)									
Central Region	(REG = 2)									
Northern Region	(REG = 3)	Same as								
Northeastern Region	(REG = 4)	Bangkok								
Southern Region	(REG = 5)	Metropolis								
Whole Kingdom	(REG = 1-5)									

Table MR 9 Number of Employed Persons by Hours Worked per Week, Sex, Region and Area

(Employed Persons = RE_WK : col. 136-137 = 01-03)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
				(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39 = 1, 2 & TOTAL_HR : col. 79-80 = 01-	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
00 hours (TOTAL_HR = 00)									
01-09 hours (TOTAL_HR = 01-09)									
10-19 hours (TOTAL_HR = 10-19)									
20-29 hours (TOTAL_HR = 20-29)									
30-34 hours (TOTAL_HR = 30-34)									
35-39 hours (TOTAL_HR = 35-39)									
40-49 hours (TOTAL_HR = 40-49)									
50-59 hours (TOTAL_HR = 50-59)									
60-69 hours (TOTAL_HR = 60-69)									
70-79 hours (TOTAL_HR = 70-79)									
80-89 hours (TOTAL_HR = 80-89)									
90 hours & over (TOTAL_HR = 90-98)									

Central Region   (REG = 2)
Northern Region   (REG = 3)
Northeastern Region (REG = 4)   } Same as
Southern Region   (REG = 5)   Bangkok
Whole Kingdom   (REG = 1-5)

Table MR 10 Number of Employed Persons by Marital Status, Sex, Region and Area

(Employed Persons = RE_WK : col. 136-137 = 01-03)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
Total Area (AREA : col. 8 = 1, 2)	Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes **(SEX : col. 39 = 1, 2 & MARITAL : col. 42 = 1-6)**	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. Single (MARITAL = 1)									
2. Registered marriage (MARITAL = 2)									
3. Unregistered marriage (MARITAL = 3)									
4. Widowed (MARITAL = 4)									
5. Divorced (MARITAL = 5)									
6. Separate (MARITAL = 6)									
Central Region (REG = 2)									
Northern Region (REG = 3)									
Northeastern Region (REG = 4) } Same as									
Southern Region (REG = 5) Bangkok									
Whole Kingdom (REG = 1-5)									

Table MR 11 Number of Unemployed Persons by Age Group, Sex, Region and Area

(Unemployed Persons = RE_WK : col. 136-137 = 04-05)

Month / Year

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
(SEX : col. 39 = 1, 2 & AGE : col. 40-41 = 00-98)	(2)=(5)+(8)								
		(3)=(6)+(9)							
1. AGE 15 - 19 (AGE = 15-19)			(4)=(7)+(10)						
2. AGE 20 - 24 (AGE = 20-24)				(5)=(6)+(7)					
3. AGE 25 - 29 (AGE = 25-29)							(8)=(9)+(10)		
4. AGE 30 - 34 (AGE = 30-34)									
5. AGE 35 - 39 (AGE = 35-39)									
6. AGE 40 - 49 (AGE = 40-49)									
7. AGE 50 - 59 (AGE = 50-59)									
8. AGE 60 & over (AGE = 60-98)									
Central Region (REG = 2)									
Northrn Region (REG = 3) Same as									
Northeastern Region (REG = 4) Bangkok									
Southern Region (REG = 5) Metropolis									
Whole Kingdom (REG = 1-5)									

Table MR 12 Number of Unemployed Persons by Level of Educational Attainment, Sex, Region and Area

(Unemployed Persons = RE_WK : col. 136-137= 04-05)

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
					(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes		xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
(SEX : col. 39 = 1, 2 & RE_ED : col. 138-139 = 01-17)		(2)=(5)+(8)								
			(3)=(6)+(9)							
None	RE-ED=01			(4)=(7)+(10)						
Less than Elementary	RE-ED=02				(5)=(6)+(7)					
Primary	RE-ED=03							(8)=(9)+(10)		
Lower Second.	RE-ED=04									
Upper Second. Level	RE-ED=05-07									
General/Academic	RE-ED=05									
Vocational	RE-ED=06									
Teacher Training	RE-ED=07									
Higher Level	RE-ED=08-15									
Academic	RE-ED=08, 11, 14, 15									
Higher Technical Education	RE-ED=09, 12									
Teacher Training	RE-ED=10, 13									
Others	RE-ED=16									
Unknown	RE-ED=17									
Central Region	(REG = 2)									
Northrn Region	(REG = 3)	Same as								
Northeastern Region	(REG = 4)	Bangkok								
Southern Region	(REG = 5)	Metropolis								
Whole Kingdom	(REG = 1-5)									

Table MR 13 Number of Unemployed Persons, ever worked, by Last Industry, Sex, Region and Area

(Unemployed Persons, ever worked = RE WK : col. 136-137 = 04-05 and EVER WK : col 61 = 1)

Month / Year

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39 = 1, 2 & INDUS : col. 68-72 = 01-97, 99001,99009, 99999)		xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. Agriculture, forestry and fishing	(INDUS = 01-03)			(4)=(7)+(10)						
2. Mining and quarrying	(INDUS = 05-09)				(5)=(6)+(7)					
3. Manufacturing	(INDUS = 10-33)									
4. Electricity, gas, steam and air conditioning supply	(INDUS = 35)									
5. Water supply; sewerage, waste management and remediation activities	(INDUS = 36-39)									
6. Construction	(INDUS = 41-43)									
7. Wholesale and retail trade; repair of motor vehicles and motorcycles	(INDUS = 45-47)									
8. Transportation and storage	(INDUS = 49-53)									
9. Accommodation and food service activities	(INDUS = 55-56)									
10. Information and communication	(INDUS = 58-63)									
11. Financial and insurance activities	(INDUS = 64-66)									
12. Real estate activities	(INDUS = 68)									
13. Professional, scientific and technical activities	(INDUS = 69-75)									
14. Administrative and support service activities	(INDUS = 77-82)		Central Region (REG = 2)							
15. Public administration and defence; compulsory social security	(INDUS = 84)		Northrn Region (REG = 3)					Same as Bangkok Metropolis		
16. Education	(INDUS = 85)		Northeastern Region (REG = 4)							
17.Human health and social work activities	(INDUS = 86-88)		Southern Region (REG = 5)							
18. Arts, entertainment and recreation	(INDUS = 90-93)		Whole Kingdom (REG = 1-5)							
19. Other service activities	(INDUS = 94-96)									
20. Activities of households as employers	(INDUS = 97)									
21. Activities of extraterritorial organizations and bodies	(INDUS = 99001,99009)									
22. Unknown	(INDUS = 99999)									

Table MR 14 Number of Unemployed Persons not Looking for Work by Reasons not Looking for Work , Sex, Region and Area

   (Unemployed Persons = RE_WK : col. 136-137 = 04-05)

Month / Year

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39 = 1, 2 & RE_NO_SEEK : col. 59 = 1-6	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. Believe no work available (RE_NO_SEEK = 1)									
2. Can not find any work (RE_NO_SEEK = 2)									
3. Do not known how or where (RE_NO_SEEK = 3) to seek work									
4. Can not find suitable work (RE_NO_SEEK = 4)									
5. Bad weather (RE_NO_SEEK = 5)									
6. Others (spec.) (RE_NO_SEEK = 6)									
7. Unknown (RE_NO_SEEK = 9)									

Central Region   (REG = 2)
Northrn Region   (REG = 3)
Northeastern Region   (REG = 4)   Same as
Southern Region   (REG = 5)   Bangkok
Whole Kingdom   (REG = 1-5)   Metropolis

Table MR 15 Number of Unemployed Persons by Duration of seeking or Available for Work, Sex, Area and Region

(Unemployed Persons = RE_WK : col. 136-137 = 04-05)

Month / Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	Male	Female	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)	Total (SEX = 1,2)	Male (SEX = 1)	Female (SEX = 2)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col.39 = 1, 2 & DR_SEEK : col. 60 = 1-6,9)	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
1. Less than 1 month (DR_SEEK = 1)									
2. 1 - 2.9 months (DR_SEEK = 2)									
3. 3 - 5.9 months (DR_SEEK = 3)									
4. 6 - 8.9 months (DR_SEEK = 4)									
5. 9 -11.9 months (DR_SEEK = 5)									
6. 1 - 1 9 Years (DR_SEEK = 6)									
7. 2 - 2 9 Years (DR_SEEK = 7)									
8. >= 3 Years (DR_SEEK = 8)									
9. Unknown (DR_SEEK = 9)									
Central Region (REG = 2)									
Northrn Region (REG = 3)						Same as			
Northeastern Region (REG = 4)						Bangkok			
Southern Region (REG = 5)						Metropolis			
Whole Kingdom (REG = 1-5)									

TableMR 16 Number of Underemployed Persons ever worked by Industry, Sex, Region and Area

(RE_WK : Col. 136-137 = 01-03 and TOTAL_HR : Col. 79-80 = 01 - 34 and MORE_WK : Col. 81 = 1)

Month/Year   (in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
					(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39= 1, 2 & INDUS : col. 68-72 =01-97,99001,99009, 99999)		xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
1. Agriculture, forestry and fishing	(INDUS = 01-03)			(4)=(7)+(10)						
2. Mining and quarrying	(INDUS = 05-09)				(5)=(6)+(7)					
3. Manufacturing	(INDUS = 10-33)							(8)=(9)+(10)		
4. Electricity, gas, steam and air conditioning supply	(INDUS = 35)									
5. Water supply; sewerage, waste management and remediation activities	(INDUS = 36-39)									
6. Construction	(INDUS = 41-43)									
7. Wholesale and retail trade; repair of motor vehicles and motorcycles	(INDUS = 45-47)									
8. Transportation and storage	(INDUS = 49-53)									
9. Accommodation and food service activities	(INDUS = 55-56)									
10. Information and communication	(INDUS = 58-63)									
11. Financial and insurance activities	(INDUS = 64-66)									
12. Real estate activities	(INDUS = 68)									
13. Professional, scientific and technical activities	(INDUS = 69-75)									
14. Administrative and support service activities	(INDUS = 77-82)				Central Region (REG = 2)					
15. Public administration and defence; compulsory social security	(INDUS = 84)				Northrn Region (REG = 3)			Same as Bangkok Metropolis		
16. Education	(INDUS = 85)				Northeastern Region (REG = 4)					
17.Human health and social work activities	(INDUS = 86-88)				Southern Region (REG = 5)					
18. Arts, entertainment and recreation	(INDUS = 90-93)				Whole Kingdom (REG = 1-5)					
19. Other service activities	(INDUS = 94-96)									
20. Activities of households as employers	(INDUS = 97)									
21. Activities of extraterritorial organizations and bodies	(INDUS = 99001,99009)									
22. Unknown	(INDUS = 99999)									

Table MR 17 Number of Population by Labor Force Status by Educational Attainment, Sex, Region and Area

(Population Persons = RE_WK : col. 136-137 = 01-13 & RE_ED : col. 138-139 = 01-17)

Month / Year

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total	Level of Educational Attainment (RE-ED:col.138-139 = 01-17)							
		No Education	Less than Elementary	Elementary	Lower Second.	Upper Second.	Higher Education	Others Education	Unknown
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
Both Sexes (SEX : col. 39 = 1, 2 &	(2)=(3)+...+(10)								
RE-WK : col. 136-137 = 01-13)									
1. Total Labor Force (RE-WK = 01-05, 08)									
1.1 Current Labor Force (RE-WK = 01-05)									
1.1.1 Employed (RE-WK = 01-03)									
- At Work (RE-WK = 01)									
- With job not work (RE-WK = 02-03)						= 05 - 07			
1.1.2 Unemployed (RE-WK = 04-05)							= 08,11, 14 - 15		
- Looking for work (RE-WK = 04)								= 16	
- Available/not look work (RE-WK = 05)									= 17
1.2 Wait for farm/not available (RE-WK = 08)									
2. Not in Labor Force (RE-WK = 06-07, 09-13)									
2.1 Household worker (RE-WK = 06)		Central Region		(REG = 2)					
2.2 Studies (RE-WK = 07)		Northern Region		(REG = 3)	Same as				
2.3 Too young/old or incapable of work		Northeastern Region		(REG = 4)	Bangkok				
(RE-WK = 09-10)		Southern Region		(REG = 5)	Metropolis				
2.4 Others (RE-WK = 11- 13)		Whole Kingdom		(REG = 1-5)					

Table MR 18 Number of Population by Labor Force Status by Marital Status, Sex, Region and Area

(Population Persons = RE_WK : col. 136-137 = 01-13 & MARITAL : col. 42 = 1-6)

Month / Year

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total	Marital Status (MARITAL:col.42 = 1-6)					
		Single	Registered marriage	Unregistered marriage	Widowed	Divorced	Separate
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Both Sexes (SEX : col. 39 = 1, 2 & RE-WK : col. 136-137 = 01-13)	xx,xxx.x (2)=(3)+...+(8)	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
1. Total Labor Force (RE-WK = 01-05, 08)		(MARITAL = 1)					
1.1 Current Labor Force (RE-WK = 01-05)			(MARITAL = 2)				
1.1.1 Employed (RE-WK = 01-03)				(MARITAL = 3)			
- At Work (RE-WK = 01)					(MARITAL = 4)		
- With job not work (RE-WK = 02-03)						(MARITAL = 5)	
1.1.2 Unemployed (RE-WK = 04-05)							(MARITAL = 6)
- Looking for work (RE-WK = 04)							
- Available/not look work (RE-WK = 05)							
1.2 Wait for farm/not available (RE-WK = 08)							
2. Not in Labor Force (RE-WK = 06-07, 09-13)		Central Region		(REG = 2)			
2.1 Household worker (RE-WK = 06)		Northern Region		(REG = 3)	Same as		
2.2 Studies (RE-WK = 07)		Northeastern Region		(REG = 4)	Bangkok		
2.3 Too young/old or incapable of work		Southern Region		(REG = 5)	Metropolis		
(RE-WK = 09-10)		Whole Kingdom		(REG = 1-5)			
2.4 Others (RE-WK = 11- 13)							

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Table MR 19 Number of Population by Labor Force Status by Age Group, Sex, Region Region and Area

(Population Persons = RE_WK : col. 136-137 = 01-13 & MARITAL : col. 42 = 1-6)

Bangkok Metropolis (REG : col. 1 = 1)	Total	Age Group (AGE:col.40-41 = 00-98)							
Total Area (AREA : col. 8 = 1, 2)		15-19	20-24	25-29	30-34	35-39	40-49	50-59	60 and over
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes **(SEX : col. 39 = 1, 2 & RE-WK : col. 136-137 = 01-13)**	xx,xxx.x (2)=(3)+(4) +......+(11)	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
1. Total Labor Force (RE-WK = 01-05, 08)		(AGE = 15-19)							
1.1 Current Labor Force (RE-WK = 01-05)			(AGE = 20-24)						
1.1.1 Employed (RE-WK = 01-03)				(AGE = 25-29)					
- At Work (RE-WK = 01)					(AGE = 30-34)				
- With job not work (RE-WK = 02-03)						(AGE = 35-39)			
1.1.2 Unemployed (RE-WK = 04-05)							(AGE = 40-49)		
- Looking for work (RE-WK = 04)								(AGE = 50-59)	
- Available/not look work (RE-WK = 05)		Male (SEX = 1), Female (SEX = 2)							(AGE = 60-98)
1.2 Wait for farm/not available (RE-WK = 08)		MA (AREA = 1), Non-M.A. (AREA = 2) repeat							
2. Not in Labor Force (RE-WK = 06-07, 09-13)									
2.1 Household worker (RE-WK = 06)		Central Region (REG = 2)							
2.2 Studies (RE-WK = 07)		Northern Region (REG = 3)		Same as					
2.3 Too young/old or incapable of work		Northeastern Region (REG = 4)		Bangkok					
(RE-WK = 09-10)		Southern Region (REG = 5)		Metropolis					
2.4 Others (RE-WK = 11- 13)		Whole Kingdom (REG = 1-5)							

Table MR 20 Average Classified by Industry, Employees, Region and Area

(Employed Persons = RE_WK : col. 136-137 = 01-03 & APPROX : col.92-97 = 000010-999998)

(Baht / Month)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	PRIVATE	GOVERNMENT	Total (EMPLOYEES = 4-6)	PRIVATE (STATUS = 6)	GOVERNMENT (STATUS = 4,5)	Total (EMPLOYEES = 4-6)	PRIVATE (STATUS = 6)	GOVERNMENT (STATUS = 4,5)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Employee (STATUS : col. 73= 4-7 & INDUS : col. 68-72 =01-97,99001,99009, 99999)		xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
1. Agriculture, forestry and fishing	(INDUS = 01-03)			(4)=(7)+(10)						
2. Mining and quarrying	(INDUS = 05-09)				(5)=(6)+(7)					
3. Manufacturing	(INDUS = 10-33)							(8)=(9)+(10)		
4. Electricity, gas, steam and air conditioning supply	(INDUS = 35)									
5. Water supply; sewerage, waste management and remediation activities	(INDUS = 36-39)									
6. Construction	(INDUS = 41-43)									
7. Wholesale and retail trade; repair of motor vehicles and motorcycles	(INDUS = 45-47)									
8. Transportation and storage	(INDUS = 49-53)									
9. Accommodation and food service activities	(INDUS = 55-56)									
10. Information and communication	(INDUS = 58-63)									
11. Financial and insurance activities	(INDUS = 64-66)									
12. Real estate activities	(INDUS = 68)									
13. Professional, scientific and technical activities	(INDUS = 69-75)									
14. Administrative and support service activities	(INDUS = 77-82)			Central Region		(REG = 2)				
15. Public administration and defence; compulsory social security	(INDUS = 84)			Northrn Region		(REG = 3)		Same as		
16. Education	(INDUS = 85)			Northeastern Region		(REG = 4)		Bangkok		
17.Human health and social work activities	(INDUS = 86-88)			Southern Region		(REG = 5)		Metropolis		
18. Arts, entertainment and recreation	(INDUS = 90-93)			Whole Kingdom		(REG = 1-5)				
19. Other service activities	(INDUS = 94-96)									
20. Activities of households as employers	(INDUS = 97)									
21. Activities of extraterritorial organizations and bodies	(INDUS = 99001,99009)									
22. Unknown	(INDUS = 99999)									

Table MR 21 Number of Employed Persons by Hours Worked per Week,and Region

(Employed Persons = RE_WK : col. 136-137 = 01-03)

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1)	Employed Persons	Persons Available for Additional Work
	RE_WK : col. 136-137 = 01-03	TOTAL_HR : col.79-80=01-34 & MORE_WK : col. 81 = 01
(1)	(3)	(4)
TOTAL (TOTAL_HR : col. 79-80 = 00-98)	xx,xxx.x	xx,xxx.x
00 hours (TOTAL_HR = 00)		
01-09 hours (TOTAL_HR = 01-09)		
10-19 hours (TOTAL_HR = 10-19)		
20-29 hours (TOTAL_HR = 20-29)		
30-34 hours (TOTAL_HR = 30-34)		
35-39 hours (TOTAL_HR = 35-39)		
40-49 hours (TOTAL_HR = 40-49)		
50-59 hours (TOTAL_HR = 50-59)		
60-69 hours (TOTAL_HR = 60-69)		
70-79 hours (TOTAL_HR = 70-79)		
80-89 hours (TOTAL_HR = 80-89)		
90 hours & over (TOTAL_HR = 90-98)		
Central Region (REG = 2)		
Northrn Region (REG = 3) } Same as		
Northeastern Region (REG = 4) } Bangkok c		
Southern Region (REG = 5) } Metropolis		
Whole Kingdom (REG = 1-5)		

Table MR 22 Number of Employent Classified by Industry, Totat Hours, and Region

(Employed Persons = RE_WK : col. 136-137 = 01-03 &MAIN_HR: col.75-76 = 00-98)

Bangkok Metropolis (REG : col. 1 = 1)		MAIN_HR: col.75-76 = 00-98												
Total Area (AREA : col. 8 = 1, 2)		Total	With job not work	1-9 hours	10-19 hours	20-29 hours	30-34 hours	35-39 hours	40-49 hours	50-59 hours	60-69 hours	70-79 hours	80-89 hours	90-98 hours
(1)		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Both Employee (STATUS : col. 73= 4-7 ,INDUS : col. 68-72 =01-97,99001,99009, 99999) & MAIN_HR: col.75-76 = 00-98)		xx,xxx.x (1)=(2)+(13)	xx,xxx.x											
1. Agriculture, forestry and fishing	(INDUS = 01-03)													
2. Mining and quarrying	(INDUS = 05-09)													
3. Manufacturing	(INDUS = 10-33)													
4. Electricity, gas, steam and air conditioning supply	(INDUS = 35)													
5. Water supply; sewerage, waste management and remediation activities	(INDUS = 36-39)													
6. Construction	(INDUS = 41-43)													
7. Wholesale and retail trade; repair of motor vehicles and motorcycles	(INDUS = 45-47)													
8. Transportation and storage	(INDUS = 49-53)													
9. Accommodation and food service activities	(INDUS = 55-56)													
10. Information and communication	(INDUS = 58-63)													
11. Financial and insurance activities	(INDUS = 64-66)													
12. Real estate activities	(INDUS = 68)													
13. Professional, scientific and technical activities	(INDUS = 69-75)													
14. Administrative and support service activities	(INDUS = 77-82)													
15. Public administration and defence; compulsory social security	(INDUS = 84)				Central Region (REG = 2)									
16. Education	(INDUS = 85)				Northrn Region (REG = 3)			Same as Bangkok Metropolis						
17.Human health and social work activities	(INDUS = 86-88)				Northeastern Region (REG = 4)									
18. Arts, entertainment and recreation	(INDUS = 90-93)				Southern Region (REG = 5)									
19. Other service activities	(INDUS = 94-96)				Whole Kingdom (REG = 1-5)									
20. Activities of households as employers	(INDUS = 97)													
21. Activities of extraterritorial organizations and bodies	(INDUS = 99001,99009)													
22. Unknown	(INDUS = 99999)													

Table MR 23 Average Overtion (OT) Classified by Industry, Employees, Region and Area

(Employed Persons = RE_WK : col. 136-137 = 01-03 & OT: col.104-108 = 00000-99998)

(Baht / Month)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)	Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
	Total	PRIVATE	GOVERNMENT	Total (EMPLOYEES = 4-6)	PRIVATE (STATUS = 6)	GOVERNMENT (STATUS = 4,5)	Total (EMPLOYEES = 4-6)	PRIVATE (STATUS = 6)	GOVERNMENT (STATUS = 4,5)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Employee (STATUS : col. 73= 4-7 & INDUS : col. 68-72 =01-97,99001,99009, 99999)	xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
1. Agriculture, forestry and fishing (INDUS = 01-03)			(4)=(7)+(10)						
2. Mining and quarrying (INDUS = 05-09)				(5)=(6)+(7)					
3. Manufacturing (INDUS = 10-33)							(8)=(9)+(10)		
4. Electricity, gas, steam and air conditioning supply (INDUS = 35)									
5. Water supply; sewerage, waste management and remediation activities (INDUS = 36-39)									
6. Construction (INDUS = 41-43)									
7. Wholesale and retail trade; repair of motor vehicles and motorcycles (INDUS = 45-47)									
8. Transportation and storage (INDUS = 49-53)									
9. Accommodation and food service activities (INDUS = 55-56)									
10. Information and communication (INDUS = 58-63)									
11. Financial and insurance activities (INDUS = 64-66)									
12. Real estate activities (INDUS = 68)									
13. Professional, scientific and technical activities (INDUS = 69-75)									
14. Administrative and support service activities (INDUS = 77-82)			Central Region (REG = 2)						
15. Public administration and defence; compulsory social security (INDUS = 84)			Northrn Region (REG = 3)			Same as			
16. Education (INDUS = 85)			Northeastern Region (REG = 4)			Bangkok			
17.Human health and social work activities (INDUS = 86-88)			Southern Region (REG = 5)			Metropolis			
18. Arts, entertainment and recreation (INDUS = 90-93)			Whole Kingdom (REG = 1-5)						
19. Other service activities (INDUS = 94-96)									
20. Activities of households as employers (INDUS = 97)									
21. Activities of extraterritorial organizations and bodies (INDUS = 99001,99009)									
22. Unknown (INDUS = 99999)									

Table MR24 Number of Population 15 years and over by Level of Educational Attainment, Labor Force Status, Sex, Area and Region (in thousand)

(Population Persons = RE_WK : col. 136-137 = 01-13 & RE_ED : col. 138-139 = 01-09)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA:col.8 = 1,2)	Total	Level of Educational Attainment (RE-ED:col. 138-139=01-17)											
		None	Less than Elementary	Elementary	Lower Second.	Upper Secondary level			Higher Level			Others	Unknown
						General /Academic	Vocational	Teacher Training	Academic	Higher Technical	Teacher Training		
(10)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Total (Both Sexes (SEX:col.39 = 1, 2 & RE-WK:col.136-137= 01-13))	xx,xxx.x (2)=(3)+.....+(14)	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	
1. Total Labor Force (RE-WK = 01-05, 08)		=01	=02	=03	=04	=05	=06	=07	=08,11, 14, 15	=09,12	=10,13	=16	= 17
1.1 Current Labor Force (RE-WK = 01-05)													
1.1.1 Employed (RE-WK = 01-03)													
- At Work (RE-WK = 01)													
- With job not work (RE-WK = 02-03)													
1.1.2 Unemployed (RE-WK = 04-05)													
- Looking for work (RE-WK = 04)													
- Available (seeking on 8-30 days/not seeking work) (RE-WK = 05)													
1.2 Wait for farm/not available (RE-WK = 08)													
2. Not in Labor Force (RE-WK = 06-07, 09-13)						Male (SEX = 1), Female (SEX = 2)							
2.1 Household worker (RE-WK = 06)						MA. (AREA = 1), Non-MA. (AREA = 2) repeat							
2.2 Studies (RE-WK = 07)						Central Region (REG = 2)							
2.3 Too young/old or incapable of work (RE-WK = 09-10)						Northrn Region (REG = 3) Northeastern Region (REG = 4)		Same as Bangkok Metropolis					
2.4 Others (RE-WK = 11- 13)						Southern Region (REG = 5)							
- Resting (RE-WK = 11)						Whole Kingdom (REG = 1-5)							
- Retirement (RE-WK = 12)													
- Others (RE-WK = 13)													

Table MR 25 Number of Unemployed Persons, ever worked, by Level of Educational Attainment, Sex, Region and Area

(Unemployed Persons, ever worked = RE_WK : col. 136-137 = 04-05 and EVER_WK : col 61= 1)

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
					(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39 = 1, 2 & RE_ED : col. 138-139 = 01-17)		xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x	xx,xxx.x
None	RE-ED=01			(4)=(7)+(10)						
Less than Elementary	RE-ED=02				(5)=(6)+(7)					
Elementary	RE-ED=03							(8)=(9)+(10)		
Lower Second.	RE-ED=04									
Upper Second. Level	**RE-ED=05-07**									
General/Academic	RE-ED=05									
Vocational	RE-ED=06									
Teacher Training	RE-ED=07									
Higher Level	**RE-ED=08-15**									
Academic	RE-ED=08, 11, 14, 15									
Higher Technical Education	RE-ED=09, 12									
Teacher Training	RE-ED=10, 13									
Others	RE-ED=16									
Unknown	RE-ED=17									
Central Region	(REG = 2)									
Northern Region	(REG = 3)	Same as								
Northeastern Region	(REG = 4)	Bangkok								
Southern Region	(REG = 5)	Metropolis								
Whole Kingdom	(REG = 1-5)									

Table MR 26 Number of Unemployed Persons, Never worked, by Level of Educational Attainment, Sex, Region and Area

(Unemployed Persons, ever worked = RE_WK : col. 136-137 = 04-05 and EVER_WK : col 61 = 2)

(in thousands)

Bangkok Metropolis (REG : col. 1 = 1) Total Area (AREA : col. 8 = 1, 2)		Total Area (AREA = 1,2)			Municipal area (AREA = 1)			Non-Municipal area (AREA = 2)		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
					(SEX = 1,2)	(SEX = 1)	(SEX = 2)	(SEX = 1,2)	(SEX = 1)	(SEX = 2)
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Both Sexes (SEX : col. 39 = 1, 2 & RE_ED : col. 138-139 = 01-17)		xx,xxx.x (2)=(5)+(8)	xx,xxx.x (3)=(6)+(9)	xx,xxx.x (4)=(7)+(10)	xx,xxx.x (5)=(6)+(7)	xx,xxx.x	xx,xxx.x	xx,xxx.x (8)=(9)+(10)	xx,xxx.x	xx,xxx.x
None	RE-ED=01									
Less than Elementary	RE-ED=02									
Elementary	RE-ED=03									
Lower Second.	RE-ED=04									
Upper Second. Level	**RE-ED=05-07**									
General/Academic	RE-ED=05									
Vocational	RE-ED=06									
Teacher Training	RE-ED=07									
Higher Level	**RE-ED=08-15**									
Academic	RE-ED=08, 11, 14, 15									
Higher Technical Education	RE-ED=09, 12									
Teacher Training	RE-ED=10, 13									
Others	RE-ED=16									
Unknown	RE-ED=17									
Central Region	(REG = 2)									
Northern Region	(REG = 3)									
Northeastern Region	(REG = 4)	Same as Bangkok Metropolis								
Southern Region	(REG = 5)									
Whole Kingdom	(REG = 1-5)									