

FLOW PENGGUNAAN EUM_{SAT}



<http://eum.dosh.gov.my>



The login page features a blue background with a city skyline and a network of white lines. At the top left is the logo of the Department of Occupational Safety and Health (DOSH) with the text "JABATAN KESELAMATAN DAN KESEHATAN PEKERJAAN". At the top right is the logo of the Federal Ministry of Labour with the text "KEMENTERIAN WILAYAH PERSEKUTUAN". In the center is a large yellow diamond-shaped sign with the letters "EUM" in black. Below the sign, the text "ENFORCEMENT UNIFORMITY MODEL" is displayed in white, with a magnifying glass icon over the word "MODEL". To the right of the magnifying glass is a blue arrow pointing to the text "MANUAL PENGGUNA". On the left side, there is a section for user login with the heading "ID PENGGUNA" and a text input field containing "821102055778". Below this is the heading "KATALALUAN" and a password input field with dots. At the bottom left are two buttons: "LOGIN" and "DAFTAR" (with a red dashed box around it). At the bottom right is a button labeled "LUPA KATALALUAN".

JABATAN KESELAMATAN DAN KESEHATAN PEKERJAAN

KEMENTERIAN WILAYAH PERSEKUTUAN

EUM

ENFORCEMENT UNIFORMITY MODEL

MANUAL PENGGUNA

ID PENGGUNA

821102055778

KATALALUAN

.....

LOGIN DAFTAR LUPA KATALALUAN

*** Dengan kerjasama Kementerian Wilayah Persekutuan ***

Paparan terbaik resolusi 1600 x 900 [Mozilla Firefox/Google Chrome]

PENDAFTARAN PENGGUNA

** Semua ruangan wajib diisi.*

Nama :

No. Kad Pengenalan : (cth : 700101015000)

Jawatan :

Gred :

Bahagian/PPPN/JPP :

No. Telefon (Pej) :

No. Telefon (Hp) :

No. Fax :

E-mail : (Gunakan e-mail MOHR sahaja)

SIMPAN

PENDAFTARAN PENGGUNA

** Semua ruangan wajib diisi.*

Nama : Mohd Sajidin Bin Mahamod

No. Kad Pengenalan : 821102035107 (cth : 700101015000)

Jawatan : Pemeriksa Kilang Dan Jentera

Gred : J 44

Bahagian/PPPN/JPP : JKPP KEDAH

No. Telefon (Pej) : 047000100

No. Telefon (Hp) : 0196427229

No. Fax : 047320909

E-mail : mdsajidin@mohr.gov.my (Gunakan e-mail MOHR sahaja)

SIMPAN

** Semua ruangan wajib diisi.*

Nama : Mohd Sajidin Bin Mahamod

No. Kad Pengenalan : 821102035107 (cth : 700101015000)

Jawatan : Pemeriksa Kilang Dan Jentera

Gred : J 44

Bahagian/PPPN/JPP : JKPP KEDAH

No. Telefon (Pej) : 047000100

No. Telefon (Hp) : 0196427229

No. Fax : 047320909

E-mail : mdsajidin@mohr.gov.my (Gunakan e-mail MOHR sahaja)

SIMPAN

eum.dosh.gov.my says:

Adakah anda pasti untuk menyimpan maklumat ini?

OK

Cancel



The interface features a blue background with a network of white lines and a city skyline. At the top left is the logo of the Department of Occupational Safety and Health (Jabatan Keselamatan dan Kesihatan Pekerjaan). At the top right is the logo of the Ministry of Home Affairs (Kementerian Wilayah Persekutuan). In the center is a large yellow diamond-shaped sign with the letters 'EUM'. Below the sign, the text 'ENFORCEMENT UNIFORMITY' is displayed in bold, white, uppercase letters. A magnifying glass icon is positioned over the word 'MO'. The login section includes a label 'ID PENGGUNA' above a text input field containing '820406145116', and a label 'KATALALUAN' above a password input field with masked characters. At the bottom, there are three buttons: 'LOGIN' (highlighted with a red dashed border), 'DAFTAR', and 'LUPA KATALALUAN'.

JABATAN KESELAMATAN DAN KESIHATAN PEKERJAAN

KEMENTERIAN WILAYAH PERSEKUTUAN

EUM

ENFORCEMENT UNIFORMITY

MO

ID PENGGUNA

820406145116

KATALALUAN

LOGIN DAFTAR LUPA KATALALUAN

ID: NO KAD PENGENALAN
PASSWORD: P@ssw0rd____ (4 NO TERAKHIR IC)

CONTOH :
ID : 820406145116
PASS : P@ssw0rd5116

*** Dengan kerjasama Kementerian Wilayah Persekutuan ***

Paparan terbaik resolusi 1600 x 900 [Mozilla Firefox/Google Chrome]



ENFORCEMENT UNIFORMITY MODEL



JABATAN KESELAMATAN DAN
KESIHATAN PEKERJAAN

ABDUL JALIL BIN ABDULLAH
JKKP KEDAH

PAPARAN PENGGUNA BIASA

07 FEBRUARI 2018 21:48:02

[KELUAR](#)

LAMAN UTAMA

BORANG S&H

BORANG PERMISSIO

Kelakuan/Keadaan Tidak Selamat. Cth : Mengendalikan bahan berbahaya, Bekerja di tempat tinggi, Memasang kabel elektrik, Tangga rosak

BORANG COMPLIANCE

CARIAN

PROFIL PENGGUNA

PANDUAN

► LOG MASUK TERAKHIR

07/02/2018 17:06:32

PREFACE

effectiveness of Occupational Safety and Health (OSH) management in the country. It will align with the development of OSH standards and promotional work in order to reduce the accidents and occupational diseases at workplaces.

While carrying enforcement, the Department has always tried to act fairly, consistent in the actions taken and to give priority to critical cases based on the risk of the situation. This is to ensure that the industries will get optimum benefit from the activities of the department after taking into account the resources owned by the Department.

The Enforcement Uniformity Model (EUM) describes the principles and methods of enforcement conducted by DOSH. All officers have to refer to this policy before making a decision in the exercise of enforcement. The use of enforcement powers, including the power to sue the employer in court, is essential to ensure compliance with the law and to ensure that those responsible under the act can be prosecuted if they fail to carry out their responsibilities in ensuring the safety and health at work.

With transparency in the enforcement of OSH legislation in this country, I believe more companies will voluntarily comply with OSH related act and regulations. Moreover, more employers will come to get consultation and expert opinion from DOSH to improve their workplace. This policy will also act as warning for those employers who still do not take heed regarding the safety and health of their employees where the department will take action upon them if they are found to have violated any provision of the law

MODEL

JABATAN KESELAMATAN DAN
KESIHATAN PEKERJAANMOHD SAJIDIN BIN MAHAMOD
JKKP KEDAH

07 FEBRUARI 2018 22:04:38

 **KELUAR**

LAMAN UTAMA

BORANG S&H

BORANG PERMISSIONING

BORANG COMPLIANCE

CARIAN

LAPORAN

PENTADBIRAN

PROFIL PENGGUNA

PANDUAN

▶ LOG MASUK TERAKHIR

07/02/2018 21:41:40

RISIKO-RISIKO KESELAMATAN DAN KESIHATAN (SAFETY AND HEALTH RISK)Nombor dan Nama
Tempat Kerja :

(Cth : KD/12/01/1234 - Kilang Beras ABC)

Tarikh Pemeriksaan :

Nama Pegawai :

MOHD SAJIDIN BIN MAHAMOD

Seksyen :

JKKP KEDAH

LANGKAH 1 : Priorities For ActionKelakuan/Keadaan
Tidak Selamat dan
Lokasi :

(Cth : Mengendalikan bahan berbahaya, Bekerja di tempat tinggi, Memasang kabel elektrik, Tangga rosak)

LANGKAH 2 : Actual Risk

Consequences	Likelihood	Tick
--------------	------------	------

Significant Injury	Remote	☐
	Possible	☐
	Probable	☐
Serious Personal Injury	Remote	☐
	Possible	☒
	Probable	☐

* Actual Risk - Risiko berdasarkan pemerhatian sebenar di tempat kerja

LANGKAH 3 : Benchmark Risk

Consequences	Likelihood	Tick
Minor Injury/Nil	Nil/Neg	☐
	Remote	☐
	Possible	☐
	Probable	☐
Significant Injury	Nil/Neg	☐
	Remote	☐
	Possible	☐
	Probable	☐
Serious Personal Injury	Nil/Neg	☒
	Remote	☐
	Possible	☐

* Benchmark Risk - Risiko yang dapat dikawal berdasarkan peruntukan akta/peraturan, perintah, tata amalan, garis panduan

Risk Gap	Extreme
----------	---------

LANGKAH 4.1 : Standards

	Defined	Established
--	---------	-------------

Adakah tindakan menguatkuasakan peraturan berkaitan?

☒ Ya ☐ Tidak

Adakah tindakan memberi kesan kepada pemilik yang lain?

☒ Positif atau tidak relevan ☐ Negatif

Adakah tindakan akan memastikan kesalahan dipatuhi mengikut *benchmark*?

☒ Ya ☐ Tidak

Adakah tindakan memberi faedah kepada pekerja dan mangsa?

☒ Ya ☐ Tidak

Pengesahan Tindakan Yang Akan Diambil

Tindakan Disahkan

LANGKAH 7 : Enforcement Conclusion

Priorities for action :

Adakah tindakan penguatkuasaan yang diambil dapat menangani semua risiko berbahaya mengikut keutamaan dalam jangka masa yang sesuai?

☒ Ya ☐ Tidak

Adakah punca risiko tersebut telah ditangani?

☒ Ya ☐ Tidak

Adakah tindakan yang diambil mengambil kira undang-undang sedia ada?

☒ Ya ☐ Tidak

Adakah ketidakpatuhan ditangani?

☒ Ya ☐ Tidak

SIMPAN





ABDUL JALIL BIN ABDULLAH
JKKP KEDAH

07 FEBRUARI 2018 21:48:02

KELUAR

LAMAN UTAMA

BORANG S&H

BORANG PERMISSIONING

BORANG COMPLIAN

CARIAN

PROFIL PENGGUNA

PANDUAN

► LOG MASUK TERAKHIR

07/02/2018 17:06:32

PREFACE

Enforcement is one of the core activities undertaken by the Department of Occupational Safety and Health (DOSH) to ensure the country. It will align with the development of OSH standards and promotional work in order to reduce the accidents and occupational diseases at workplaces.

While carrying enforcement, the Department has always tried to act fairly, consistent in the actions taken and to give priority to critical cases based on the risk of the situation. This is to ensure that the industries will get optimum benefit from the activities of the department after taking into account the resources owned by the Department.

The Enforcement Uniformity Model (EUM) describes the principles and methods of enforcement conducted by DOSH. All officers have to refer to this policy before making a decision in the exercise of enforcement. The use of enforcement powers, including the power to sue the employer in court, is essential to ensure compliance with the law and to ensure that those responsible under the act can be prosecuted if they fail to carry out their responsibilities in ensuring the safety and health at work.

With transparency in the enforcement of OSH legislation in this country, I believe more companies will voluntarily comply with OSH related act and regulations. Moreover, more employers will come to get consultation and expert opinion from DOSH to improve their workplace. This policy will also act as warning for those employers who still do not take heed regarding the safety and health of their employees where the department will take action upon them if they are found to have violated any provision of the law



ENFORCEMENT UNIFORMITY MODEL



JABATAN KESELAMATAN DAN
KESIHATAN PEKERJAAN

ABDUL JALIL BIN ABDULLAH
JKKP KEDAH

07 FEBRUARI 2018 21:48:02

[KELUAR](#)

LAMAN UTAMA

BORANG S&H

BORANG PERMISSIONING

BORANG COMPLIANCE

CARIAN

PROFIL PENGGU

PANDUAN

► LOG MASUK TERAKHIR

07/02/2018 17:06:32

PREFACE

Enforcement is one of the core activities undertaken by the Department of Occupational Safety and Health (DOSH) to ensure the effectiveness of Occupational Safety and Health (OSH) management in the country. It will align with the development of OSH standards and promotional work in order to reduce the accidents and occupational diseases at workplaces.

critical cases based on the risk of the situation. This is to ensure that the industries will get optimum benefit from the activities of the department after taking into account the resources owned by the Department.

The Enforcement Uniformity Model (EUM) describes the principles and methods of enforcement conducted by DOSH. All officers have to refer to this policy before making a decision in the exercise of enforcement. The use of enforcement powers, including the power to sue the employer in court, is essential to ensure compliance with the law and to ensure that those responsible under the act can be prosecuted if they fail to carry out their responsibilities in ensuring the safety and health at work.

With transparency in the enforcement of OSH legislation in this country, I believe more companies will voluntarily comply with OSH related act and regulations. Moreover, more employers will come to get consultation and expert opinion from DOSH to improve their workplace. This policy will also act as warning for those employers who still do not take heed regarding the safety and health of their employees where the department will take action upon them if they are found to have violated any provision of the law

Ketidakpatuhan. Cth : Kelulusan pemasangan kren menara, Kebenaran pemasangan talian paip, Kilang/Jentera tidak daftar, PTI, PTO, Repair Work Kebenaran pembagasan pasir, Laporan CIMA, Penyediaan laporan CHRA, noise, pemeriksaan perancah, SHO, OYK, Dasar KKP



ENFORCEMENT UNIFORMITY MODEL



JABATAN KESELAMATAN DAN
KESIHATAN PEKERJAAN

ABDUL JALIL BIN ABDULLAH
JKKP KEDAH

07 FEBRUARI 2018 21:50:44

[KELUAR](#)

LAMAN UTAMA

BORANG S&H

BORANG PERMISSIONING

BORANG COMPLIANCE

CARIAN

PROFIL PENGGUNA

PANDUAN

TEMPAT KERJA

TINDAKAN

CARIAN

Nama Tempat Kerja :

intel

Bil	Nama Borang	Tarikh Pemeriksaan	Ketidakpatuhan atau Kelakuan/Keadaan Tidak Selamat dan Lokasi	Tindakan
1	Borang S&H	07/02/2018	bekerja ditempat tinggi tingkat 2	NOP
2	Borang Permissioning	07/02/2018	testing	NOI

► LOG MASUK TERAKHIR

07/02/2018 17:06:32



Print

Total: 3 pages

Save Cancel

Destination  Save as PDF

Change...

Pages ☒ All

☐ e.g. 1-5, 8, 11-13

Layout Portrait ▼

+ More settings

2/10/2018

Untitled Document

1

RISIKO-RISIKO KESELAMATAN DAN KESIHATAN (SAFETY AND HEALTH RISK)

Nombor dan Nama Tempat Kerja : KDK 1 DAN INTEL
(Cth : KDK1234/1234 - Kilang Beras ABC)
Tarikh Pemeriksaan : 07/02/2018
Nama Pegawai : MOHD SAUDIN BIN MAHAMUD
Seksyen : JKKP KEDAH

LANGKAH 1 : Priorities For Action

Kelakuan/Kondisi Tidak Selamat dan Lokasi :

(Cth : Mengendalikan bahan berbahaya, Bekerja di tempat tinggi, Memasang kabel elektrik, Tangga rosak)

LANGKAH 2 : Actual Risk

Consequences	Likelihood	Tick
Nil		☐
Minor Injury	Remote	☐
	Possible	☐
	Probable	☐
Significant Injury	Remote	☐
	Possible	☐
	Probable	☐
Serious Personal Injury	Remote	☐
	Possible	☐
	Probable	☒

* Actual Risk - Risiko berdasarkan pemerhatian sebenar di tempat kerja

LANGKAH 3 : Benchmark Risk

Consequences	Likelihood	Tick
Minor Injury/Nil	Nil/Neg	☐
	Remote	☐
	Possible	☐
	Probable	☐
Significant Injury	Nil/Neg	☐
	Remote	☐
	Possible	☐
	Probable	☐
Serious Personal Injury	Nil/Neg	☒
	Remote	☐
	Possible	☐

* Benchmark Risk - Risiko yang dapat dikawal berdasarkan peruntukan akta/peraturan, perintah, tata amalan, garis panduan

Risk Gap	Extreme
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LANGKAH 4.1 : Standards

<http://eum.dosh.gov.my/cetak.php?id=snh270>

1/3



ABDUL JALIL BIN ABDULLAH
JKKP KEDAH

07 FEBRUARI 2018 21:49:48

 **KELUAR**

LAMAN UTAMA

BORANG S&H

BORANG PERMISSIONING

BORANG COMPLIANCE

CARIAN

PROFIL PENGGUNA

PANDUAN

► LOG MASUK TERAKHIR

07/02/2018 17:06:32

KEMASKINI PROFIL PENGGUNA

MAKLUMAT PENGGUNA

Nama :

No. Kad Pengenalan :

Jawatan :

Gred :

Bahagian/PPPN/JPP :

No. Telefon (Pej) :

No. Telefon (Hp) :

No. Fax :

E-mail : *(Gunakan e-mail MOHR sahaja)*

MAKLUMAT AKAUN

ID Pengguna : *(ID Pengguna adalah No. Kad Pengenalan dan tidak perlu diisi)*

Katalaluan : *(Panjang katalaluan mestilah sekurang-kurangnya 8-12 aksara dengan gabungan huruf, nombor dan simbol)*

Ulang Semula Katalaluan :

MODEL

JABATAN KESELAMATAN DAN
KESIHATAN PEKERJAANMOHD SAJIDIN BIN MAHAMOD
JKKP KEDAH

07 FEBRUARI 2018 21:54:36

 [KELUAR](#)

PAPARAN PENTADBIR

LAMAN UTAMA

BORANG S&H

BORANG PERMISSIONING

BORANG COMPLIANCE

CARIAN

LAPORAN

PENTADBIRAN

PROFIL PENGGUNA

PANDUAN

SENARAI LAPORAN

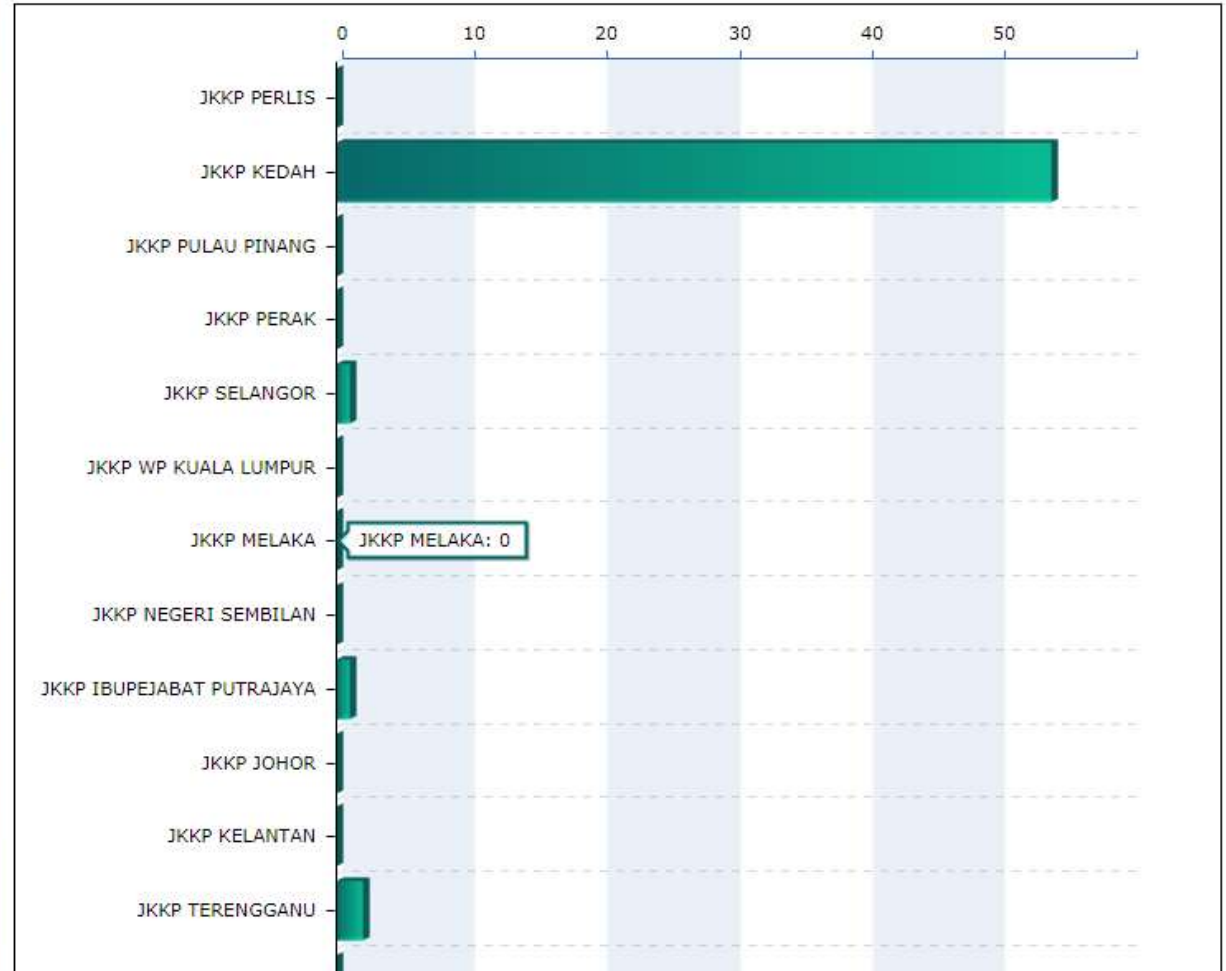
Bil	Nama Laporan	
1	Bilangan Tempat Kerja Mengikut Kategori Borang	PAPAR
2	Bilangan Tempat Kerja Mengikut Bulan dan Tahun	Bulan ▼ Tahun ▼ PAPAR
3	Bilangan Tindakan Mengikut Kategori Borang	Kategori Borang ▼ PAPAR
4	Bilangan Tindakan Mengikut Bulan dan Tahun	Bulan ▼ Tahun ▼ PAPAR
5	Bilangan <i>Permissioning Document</i>	PAPAR
6	Bilangan Pengguna Mengikut Bahagian	PAPAR

▶ LOG MASUK TERAKHIR

07/02/2018 21:41:40

JABATAN KESELAMATAN DAN KESIHATAN PEKERJAAN NEGERI KEDAH
HAKCIPTA TERPELIHARA © 2018

BILANGAN PENGGUNA MENGIKUT BAHAGIAN



PAPARAN PENTADBIR

BAHAGIAN : JKKP KEDAH

PAPARAN PENTADBIR

Bil	Nama Pengguna No. Kad Pengenalan	Jawatan Gred	Emel No. Telefon	Kategori	Status
1	Abdul Jalil Bin Abdullah 860705025073	Penolong Pemeriksa Kilang Dan Jentera JA29	abduljalil@mohr.gov.my 0175757065	Pengguna Biasa	Aktif
2	Abidah Binti Abdul Rahman 881208086707	Jururawat U29	abidah@mohr.gov.my 0124796831	Pengguna Biasa	Aktif
3	Ahmad Faiz 860517385805	Pegawai Perubatan UD48	ahmadfaiz@mohr.gov.my 0174626594	Pentadbir	Aktif
4	Ahmad Khairdir Bin Mohd Nazri 850913145425	Penolong Pemeriksa Kilang Dan Jentera JA29	khairdir@mohr.gov.my 0194471214	Pengguna Biasa	Aktif
5	Ahmad Sukri Bin Ahmad Nawawi 741002025075	Pen Pemeriksa Kilang Dan Jentera JA29	shukri_n@mohr.gov.my 0134881915	Pengguna Biasa	Aktif
6	Ahmat Zaki Bin Jamaludin 840424065265	Penolong Pemeriksa Kilang Dan Jentera J29	ahmat@mohr.gov.my 0179789781	Pengguna Biasa	Aktif
7	Azman Bin Md Yasin 810603045131	Pemeriksa Kilang Dan Jentera J44	azman.y@mohr.gov.my 0173039963	Pengguna Biasa	Aktif
8	Enda Nurain Ngah Deman 770510145068	Ketua Jururawat U32	endanurain@mohr.gov.my 0175155917	Pengguna Biasa	Aktif
9	Hafizan Bin Ahmad 860305065113	Penolong Pemeriksa Kilang & Jentera J29	hafizan@mohr.gov.my 0193555207	Pengguna Biasa	Aktif
10	Hamidon Bin Mohamad 820412035271	Penolong Pemeriksa Kilang Dan Jentera JA29	hamidon@mohr.gov.my 019-4544969	Pengguna Biasa	Aktif
11	Hazeha Binti Abdullah 790928145880	Pemeriksa Kilang Dan Jentera J44	hazeha@mohr.gov.my 0193389028	Pentadbir	Aktif
12	Hazlina Binti Yon 670321025720	Pengarah J54	hazlina@mohr.gov.my 0193350238	Pengguna Biasa	Aktif
13	Julirohaizat Binti Jamaludin 821005025214	Pemeriksa Kilang Dan Jentera J44	julirohaizat@mohr.gov.my 0124572787	Pentadbir	Aktif
14	Kamarulzaman Bin Hassan 790908015157	Penolong Pemeriksa Kilang Dan Jentera JA36	kamarulzaman@mohr.gov.my 0192899560	Pengguna Biasa	Aktif

TAMAT