Create database electricity\_bill;

Create table electricity\_bill.electricity\_connection\_type (

Id int(11) primary key,

Connection\_name varchar(20) not null

);

Create table electricity\_bill.building\_type (

Id int (11) primary key,

Name varchar(100) not null,

Connection\_type\_id int (11) not null,

Foreign key(Connection\_type\_id) references electricity\_bill.electricity\_connection\_type(id)

);

Create table electricity\_bill.slab (

Id int(11) primary key,

Connection\_type\_id int (11) not null,

From\_unit int(11) not null,

To\_unit int(11) not null,

Rate double not null,

Foreign key(Connection\_type\_id) references electricity\_bill.electricity\_connection\_type(id)

);

Create table electricity\_bill.building (

Id int (11) primary key,

Owner\_name varchar(100) not null,

Address varchar(100) not null,

Building\_type\_id int(11) not null,

Contact\_number varchar(100) not null,

Email\_address varchar(100),

Foreign key(Building\_type\_id) references electricity\_bill.building\_type(id)

);

Create table electricity\_bill.meter (

Id int (11) primary key,

Meter\_number varchar(100) not null,

Building\_id int (11) not null,

Foreign key(Building\_id) references electricity\_bill.building(id)

);

Create table electricity\_bill.bill (

Id int(11) primary key,

Meter\_id int(11) not null,

Month int(11) not null,

Year int(11) not null,

Due\_date date not null,

Total\_units int(11) not null,

Payable\_amount double not null,

Is\_payed tinyint(1) not null,

Payment\_date date,

Fine\_amount double,

Foreign key(Meter\_id) references electricity\_bill.meter(id)

);

Create table electricity\_bill.electricity\_reading (

Id int (11) primary key,

Meter\_id int(11) not null,

Day date not null,

H1 int (11),

H2 int (11),

H3 int (11),

H4 int (11),

H5 int (11),

H6 int (11),

H7 int (11),

H8 int (11),

H9 int (11),

H10 int (11),

H11 int (11),

H12 int (11),

H13 int (11),

H14 int (11),

H15 int (11),

H16 int (11),

H17 int (11),

H18 int (11),

H19 int (11),

H20 int (11),

H21 int (11),

H22 int (11),

H23 int (11),

H24 int (11),

Total\_units int(11) not null,

Foreign key(Meter\_id) references electricity\_bill.meter(id)

);

INSERT INTO `electricity\_bill`.`electricity\_connection\_type` (`Id`, `Connection\_name`) VALUES ('1', 'HOME');

INSERT INTO `electricity\_bill`.`electricity\_connection\_type` (`Id`, `Connection\_name`) VALUES ('2', 'COMMERCIAL');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('1', 'SHOPPING MALL', '2');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('2', 'HOTEL', '2');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('3', 'ARENA', '2');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('4', 'THEATRE', '2');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('5', 'APARTMENT', '1');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('6', 'FLAT', '1');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('7', 'BUNGALOW', '1');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('8', 'POLICE STATION', '1');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('9', 'DISPENSARIES', '1');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('10', 'PHARMACY', '1');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('11', 'CHURCH', '1');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('12', 'COLLEGE', '2');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('13', 'SCHOOL', '2');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('14', 'LIBRARY', '2');

INSERT INTO `electricity\_bill`.`building\_type` (`Id`, `Name`, `Connection\_type\_id`) VALUES ('15', 'MUSEUM', '2');

INSERT INTO `electricity\_bill`.`slab` (`Id`, `Connection\_type\_id`, `From\_unit`, `To\_unit`, `Rate`) VALUES ('1', '1', '0', '200', '20');

INSERT INTO `electricity\_bill`.`slab` (`Id`, `Connection\_type\_id`, `From\_unit`, `To\_unit`, `Rate`) VALUES ('2', '1', '201', '2000', '22.5');

INSERT INTO `electricity\_bill`.`slab` (`Id`, `Connection\_type\_id`, `From\_unit`, `To\_unit`, `Rate`) VALUES ('3', '2', '2001', '4500', '27');

INSERT INTO `electricity\_bill`.`slab` (`Id`, `Connection\_type\_id`, `From\_unit`, `To\_unit`, `Rate`) VALUES ('4', '2', '4501', '25000', '35');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('1', 'HAIDIL', 'VIVOCITY, 1 HARBOURFRONT WALK, SINGAPORE 098585', '1', '+65 6377 6860', 'VIVOSUPPORT@VIVOCITY.COM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('2', 'MUHAMMAD HAFAZ', 'SUNTEC CITY, 3E TEMASEK BOULEVARD, SINGAPORE 038984', '1', '+65 6266 1502', 'SUNTECENQUIRIES@SUNTECREIT.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('3', 'PEISEN', 'V HOTEL LAVENDER, 70 JELLICOE RD, SINGAPORE 208767', '2', '+65 6345 2233', 'CONTACTLAVENDER@VHOTEL.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('4', 'CLAUDIA MOONSOON', 'STRAND HOTEL SINGAPORE, 25 BENCOOLEN ST, SINGAPORE CITY 189619', '2', '+65 6338 1866', 'RESERVESTRAND@STRANDHOTEL.COM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('5', 'MUZZAMMIL', 'OCBC ARENA,5 STADIUM DRIVE, SINGAPORE 397631', '3', '+65 6653 8900', 'MAIL@THEKALLANGWAVE.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('6', 'MARK JEDIDIAH', 'THE ARENA SINGAPORE,48 WOODLEIGH PARK, SINGAPORE 357844', '3', '+65 6717 8228', 'CONTACT@THEARENA.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('7', 'NICHOLAS', 'THE CATHAY, 2 HANDY ROAD, LEVELS 5 & 6, THE CATHAY, SINGAPORE 229233', '4', '+65 6337 8181', 'MAIL@CATHAY.COM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('8', 'CHARMAINE', 'CARNIVAL CINEMAS, 100 BEACH ROAD #02-30A SHAW TOWERS, SINGAPORE 189702', '4', '+65 6293 5717', 'FEEDBACK@CARNIVALCINEMAS.IN');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('9', 'ANASTACIA FELICIA', 'LUCKY PLAZA APARTMENT, 304 ORCHARD ROAD, SINGAPORE 238863', '5', '+65 6524 1111', 'CONTACTLUCKY@LUCKYPLAZA.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('10', 'THENG SHUEN', 'ALOCASSIA APARTMENT, 383 BUKIT TIMAH RD, SINGAPORE 259727', '5', '+65 6788 6888', 'ALOCASSIACONTACT@ALOCASSIA.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('11', 'DERRICK', 'HDB FLAT, 161057, 57 HAVELOCK RD, SINGAPORE 161057', '6', '+65 9638 7885');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('12', 'CHEONG', 'PA HOLIDAY FLAT, 105 PASIR RIS RD, SINGAPORE 519110', '6', '+65 6582 8306');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('13', 'CHEEJUN', 'IDA BUNGALOW, 52 PASIR RIS AVE, SINGAPORE 519736', '7', '+65 9673 8371');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('14', 'WESLEY', 'HIGHLAND ROAD BUNGALOW, HIGHLAND RD, SINGAPORE 549155', '7', '+65 6534 8000');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('15', 'DONOVAN', 'WOODLANDS WEST POLICE, 9 MARSILING LANE, SINGAPORE 739146', '8', '+65 1800 363 9999');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('16', 'JIASHENG', 'CENTRAL POLICE DIVISION,BLOCK A, #03-112, POLICE CANTONMENT COMPLEX, SINGAPORE 088762', '8', '+65 1800 255 0000');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('17', 'DESMOND', 'THE JURONG DISPENSARY, 443 CLEMENTI AVE 3, SINGAPORE 120443', '9', '+65 6777 4494');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('18', 'KIMBERLY', 'ANTEH DISPENSARY PTE LTD, 1 LOR 22 GEYLANG #01-02 GRANDVIEW SUITES, SINGAPORE 398664', '9', '+65 6744 1809');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('19', 'KUOK KHOON HONG', 'GUARDIAN, 3 MOUNT ELIZABETH, # 02-10/11 MOUNT ELIZABETH MEDICAL CENTRE, SINGAPORE 228510', '10', '+65 6734 3855', 'CUSTOMERSERVICES@GUARDIAN.COM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('20', 'RICHARD CHANDLER', 'GUARDIAN @ SUN PLAZA, 30 SEMBAWANG DRIVE, # B1-11 SUN PLAZA, SINGAPORE 757713', '10', '+65 6257 8939', 'CUSTOMERSERVICES@GUARDIAN.COM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('21', 'PETER LIM', 'THE METHODIST CHURCH,70 BARKER RD, SINGAPORE 309936', '11', '+65 6478 4786');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`) VALUES ('22', 'LIM OON KUIN', 'SAINT JOSEPHS CHURCH,143 VICTORIA STREET, SINGAPORE 188020', '11', '+65 6338 3167');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('23', 'TANG WEE KIT', 'DULWICH COLLEGE, 71 BUKIT BATOK WEST AVENUE 8, SINGAPORE 658966', '12', '+65 6890 1000', 'ADMISSION@DULWICH.EDU.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('24', 'RON SIM', 'SHRM COLLEGE, 120 OXLEY RISE, SINGAPORE 238709', '12', '+65 6268 4888', 'CONTACTSHRM@SHRM.EDU.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('25', 'SERGE PUN', 'TANGLIN TRUST SCHOOL, 95 PORTSDOWN RD, SINGAPORE 139299', '13', '+65 6778 0771', 'COMM@TANGLIN.EDU.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('26', 'CHENG WAI KEUNG', 'DUNMAN HIGH SCHOOL, 10 TANJONG RHU RD, SINGAPORE 436895', '13', '+65 6345 0533', 'INFO@DUNMAN.COM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('27', 'DANNY YONG', 'NATIONAL LIBRARY, 100 VICTORIA ST, SINGAPORE 188064', '14', '+65 6332 3255', 'REF@NB.COM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('28', 'SAURABH MITTAL', 'JURONG REGIONAL LIBRARY, 21 JURONG EAST CENTRAL 1, SINGAPORE 609732', '14', '+65 6332 3255', 'REF@NB.COM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('29', 'MICHAEL KUM', 'SINGAPORE ART MUSEUM, 71 BRAS BASAH RD, SINGAPORE 189555', '15', '+65 6589 9580', 'ENQUIRIES@SINGAPOREARTMUSEUM.SG');

INSERT INTO `electricity\_bill`.`building` (`Id`, `Owner\_name`, `Address`, `Building\_type\_id`, `Contact\_number`, `Email\_address`) VALUES ('30', 'ROBERT FRIEDLAND', 'PERANAKAN MUSEUM,39 ARMENIAN ST, SINGAPORE 179941', '15', '+65 6332 7591', 'PERANAKAN@MUSEUM.SG');

INSERT INTO `electricity\_bill`.`meter` VALUES ('1', 'SG934826', '1');

INSERT INTO `electricity\_bill`.`meter` VALUES ('2', 'SG923564', '2');

INSERT INTO `electricity\_bill`.`meter` VALUES ('3', 'SG567423', '3');

INSERT INTO `electricity\_bill`.`meter` VALUES ('4', 'SG854378', '4');

INSERT INTO `electricity\_bill`.`meter` VALUES ('5', 'SG976232', '5');

INSERT INTO `electricity\_bill`.`meter` VALUES ('6', 'SG413789', '6');

INSERT INTO `electricity\_bill`.`meter` VALUES ('7', 'SG732537', '7');

INSERT INTO `electricity\_bill`.`meter` VALUES ('8', 'SG288942', '8');

INSERT INTO `electricity\_bill`.`meter` VALUES ('9', 'SG376891', '9');

INSERT INTO `electricity\_bill`.`meter` VALUES ('10', 'SG198329', '10');

INSERT INTO `electricity\_bill`.`meter` VALUES ('11', 'SG632949', '11');

INSERT INTO `electricity\_bill`.`meter` VALUES ('12', 'SG537282', '12');

INSERT INTO `electricity\_bill`.`meter` VALUES ('13', 'SG328737', '13');

INSERT INTO `electricity\_bill`.`meter` VALUES ('14', 'SG382478', '14');

INSERT INTO `electricity\_bill`.`meter` VALUES ('15', 'SG734652', '15');

INSERT INTO `electricity\_bill`.`meter` VALUES ('16', 'SG921162', '16');

INSERT INTO `electricity\_bill`.`meter` VALUES ('17', 'SG327367', '17');

INSERT INTO `electricity\_bill`.`meter` VALUES ('18', 'SG712359', '18');

INSERT INTO `electricity\_bill`.`meter` VALUES ('19', 'SG403246', '19');

INSERT INTO `electricity\_bill`.`meter` VALUES ('20', 'SG903246', '20');

INSERT INTO `electricity\_bill`.`meter` VALUES ('21', 'SG450532', '21');

INSERT INTO `electricity\_bill`.`meter` VALUES ('22', 'SG238900', '22');

INSERT INTO `electricity\_bill`.`meter` VALUES ('23', 'SG823102', '23');

INSERT INTO `electricity\_bill`.`meter` VALUES ('24', 'SG770372', '24');

INSERT INTO `electricity\_bill`.`meter` VALUES ('25', 'SG490021', '25');

INSERT INTO `electricity\_bill`.`meter` VALUES ('26', 'SG190123', '26');

INSERT INTO `electricity\_bill`.`meter` VALUES ('27', 'SG790772', '27');

INSERT INTO `electricity\_bill`.`meter` VALUES ('28', 'SG627891', '28');

INSERT INTO `electricity\_bill`.`meter` VALUES ('29', 'SG630234', '29');

INSERT INTO `electricity\_bill`.`meter` VALUES ('30', 'SG824012', '30');

INSERT INTO `electricity\_bill`.`meter` VALUES ('31', 'SG824594', '3');

INSERT INTO `electricity\_bill`.`meter` VALUES ('32', 'SG828013', '3');

INSERT INTO `electricity\_bill`.`meter` VALUES ('33', 'SG827312', '4');

INSERT INTO `electricity\_bill`.`meter` VALUES ('34', 'SG824029', '4');

INSERT INTO `electricity\_bill`.`meter` VALUES ('35', 'SG823854', '7');

INSERT INTO `electricity\_bill`.`meter` VALUES ('36', 'SG824087', '8');

INSERT INTO `electricity\_bill`.`meter` VALUES ('37', 'SG823912', '12');

INSERT INTO `electricity\_bill`.`meter` VALUES ('38', 'SG822819', '13');

INSERT INTO `electricity\_bill`.`meter` VALUES ('39', 'SG821912', '14');

INSERT INTO `electricity\_bill`.`meter` VALUES ('40', 'SG821713', '15');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`,`Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('1', '1', '12','2017', '2018-01-01', '19900', '696500', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('2', '2', '12', '2017', '2018-01-01', '17000', '595000', '1', '2018-01-02', '59500');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('3', '3', '10', '2017', '2017-11-01', '4100', '110700', '1', '2017-10-28');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('4', '4', '11', '2017', '2017-12-01', '4500', '121500', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('5', '5', '12', '2017', '2018-01-01', '7500', '262500', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('6', '5', '11', '2017', '2017-12-01', '7670', '268450', '1', '2017-12-15', '26845');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('7', '5', '9', '2017', '2017-10-01', '7550', '226500', '1', '2017-09-10');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('8', '6', '9', '2017', '2017-10-01', '7800', '234000', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('9', '7', '10', '2017', '2017-11-01', '4050', '109350', '1', '2017-10-20');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('10', '7', '11', '2017', '2017-12-01', '4110', '110970', '1', '2017-12-14', '11097');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('11', '7', '12', '2017', '2018-01-01', '4220', '113940', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('12', '8', '11', '2017', '2017-12-01', '3960', '106920', '1', '2017-11-25');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('13', '9', '11', '2017', '2017-12-01', '1200', '27000', '1', '2017-12-20', '2700');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('14', '10', '10', '2017', '2017-11-01', '750', '16875', '1', '2017-11-09', '1687.5');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('15', '11', '12', '2017', '2018-01-01', '810', '18225', '1', '2018-01-10', '1822.5');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('16', '12', '6', '2017', '2017-07-01', '770', '17325', '1', '2017-06-28');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('17', '12', '7', '2017', '2017-08-01', '754', '16965', '1', '2017-08-07', '1696.5');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('18', '12', '8', '2017', '2017-09-01', '760', '17100', '1', '2017-09-08', '1710');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('19', '12', '9', '2017', '2017-10-01', '730', '16425', '1', '2017-09-18');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('20', '12', '10', '2017', '2017-11-01', '720', '16200', '1', '2017-11-19', '1620');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('21', '13', '9', '2017', '2017-10-01', '1020', '22950', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('22', '14', '9', '2017', '2017-10-01', '1110', '24975', '1', '2017-09-26');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('23', '15', '8', '2017', '2017-09-01', '630', '14175', '1', '2017-08-19');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('24', '16', '9', '2017', '2017-10-01', '660', '14850', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('25', '17', '8', '2017', '2017-09-01', '420', '9450', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('26', '18', '10', '2017', '2017-11-01', '390', '8775', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('27', '19', '10', '2017', '2017-11-01', '432', '9720', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('28', '19', '9', '2017', '2017-10-01', '440', '9900', '1', '2017-10-16', '990');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('29', '19', '8', '2017', '2017-09-01', '420', '9450', '1', '2017-08-20');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('30', '20', '12', '2017', '2018-01-01', '330', '7425', '1', '2018-01-05', '742.5');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('31', '21', '12', '2017', '2018-01-01', '210', '4725', '1', '2018-01-02', '472.5');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('32', '22', '9', '2017', '2017-10-01', '180', '3600', '1', '2017-10-11', '360');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('33', '23', '10', '2017', '2017-11-01', '20100', '703500', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('34', '23', '9', '2017', '2017-10-01', '19900', '696500', '1', '2017-09-22');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('35', '23', '8', '2017', '2017-09-01', '19750', '691250', '1', '2017-09-09', '69125');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('36', '24', '9', '2017', '2017-10-01', '19500', '682500', '1', '2017-09-27');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('37', '24', '10', '2017', '2017-11-01', '19440', '680400', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('38', '25', '9', '2017', '2017-10-01', '20880', '730800', '1', '2017-10-21', '73080');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('39', '26', '8', '2017', '2017-09-01', '20700', '724500', '1', '2017-09-14', '72450');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('40', '27', '8', '2017', '2017-09-01', '4500', '121500', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('41', '28', '9', '2017', '2017-10-01', '4330', '116910', '1', '2017-09-23');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('42', '28', '10', '2017', '2017-11-01', '4440', '119880', '1', '2017-11-02', '11988');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`) VALUES ('43', '28', '11', '2017', '2017-12-01', '4290', '115830', '0');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`) VALUES ('44', '29', '10', '2017', '2017-11-01', '4470', '120690', '1', '2017-10-25');

INSERT INTO `electricity\_bill`.`bill` (`Id`, `Meter\_id`, `Month`, `Year`, `Due\_date`, `Total\_units`, `Payable\_amount`, `Is\_payed`, `Payment\_date`, `Fine\_amount`) VALUES ('45', '30', '10', '2017', '2017-11-01', '4650', '162750', '1', '2017-11-12', '16275');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('1', '1', '2018-05-06', '5', '5', '5', '5', '5', '5', '5', '5', '5', '50', '55', '50', '60', '60', '50', '50', '55', '50', '50', '80', '75', '75', '5', '5', '815');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('2', '1', '2018-05-07', '5', '5', '5', '5', '5', '5', '5', '5', '5', '45', '45', '50', '55', '50', '50', '55', '60', '60', '55', '75', '80', '70', '5', '5', '805');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('3', '2', '2018-05-06', '4', '4', '4', '4', '4', '4', '4', '4', '4', '40', '35', '40', '45', '45', '40', '47', '50', '45', '50', '50', '65', '70', '5', '5', '668');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('4', '2', '2018-05-07', '4', '4', '4', '4', '4', '4', '4', '4', '4', '45', '40', '35', '40', '50', '45', '50', '50', '45', '45', '60', '65', '65', '5', '5', '681');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('5', '3', '2018-05-06', '2', '2', '2', '2', '2', '4', '5', '5', '6', '6', '8', '9', '7', '8', '10', '9', '6', '7', '8', '10', '11', '11', '4', '3', '147');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('6', '3', '2018-05-07', '1', '2', '2', '1', '2', '4', '8', '7', '8', '6', '10', '9', '9', '10', '7', '9', '8', '8', '8', '11', '9', '10', '4', '2', '155');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('7', '4', '2018-05-06', '2', '3', '2', '2', '2', '5', '4', '7', '6', '5', '6', '8', '7', '8', '10', '10', '9', '10', '7', '9', '11', '10', '3', '4', '150');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('8', '4', '2018-05-07', '2', '2', '3', '3', '2', '4', '7', '6', '9', '8', '10', '9', '9', '11', '11', '9', '10', '9', '9', '11', '12', '10', '2', '2', '170');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('9', '5', '2018-05-06', '2', '2', '1', '1', '1', '1', '1', '2', '2', '2', '2', '3', '2', '3', '2', '2', '2', '3', '2', '50', '80', '60', '60', '5', '291');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('10', '5', '2018-05-07', '1', '2', '2', '1', '1', '1', '1', '2', '1', '1', '2', '2', '2', '2', '1', '3', '3', '2', '2', '60', '60', '70', '50', '6', '278');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('11', '6', '2018-05-06', '2', '2', '1', '2', '1', '1', '2', '1', '1', '1', '1', '2', '2', '2', '2', '2', '1', '2', '2', '55', '70', '65', '65', '4', '289');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('12', '6', '2018-05-07', '2', '1', '1', '1', '2', '2', '1', '1', '2', '2', '1', '1', '1', '2', '2', '2', '3', '1', '3', '70', '65', '65', '55', '5', '291');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('13', '7', '2018-05-06', '1', '0', '1', '1', '1', '1', '1', '1', '1', '10', '11', '10', '9', '10', '9', '9', '8', '10', '10', '11', '10', '10', '1', '1', '137');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('14', '7', '2018-05-07', '1', '1', '1', '1', '1', '1', '1', '1', '1', '9', '11', '9', '10', '10', '11', '10', '9', '8', '8', '8', '9', '10', '1', '0', '132');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('15', '8', '2018-05-06', '0', '1', '1', '1', '1', '1', '1', '1', '1', '11', '9', '9', '8', '8', '10', '11', '8', '10', '10', '11', '10', '11', '0', '1', '135');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('16', '8', '2018-05-07', '1', '1', '1', '0', '1', '1', '1', '1', '1', '10', '10', '11', '9', '9', '8', '10', '11', '10', '9', '8', '11', '10', '1', '1', '136');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('17', '9', '2018-05-06', '0', '2', '0', '1', '2', '2', '3', '2', '3', '2', '1', '2', '2', '1', '2', '2', '1', '3', '1', '3', '2', '2', '2', '1', '42');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('18', '9', '2018-05-07', '0', '0', '0', '1', '1', '2', '3', '2', '3', '2', '2', '3', '2', '1', '1', '2', '1', '1', '1', '3', '2', '2', '2', '1', '38');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('19', '10', '2018-05-06', '1', '0', '1', '0', '0', '1', '2', '2', '2', '1', '1', '1', '2', '1', '1', '2', '1', '1', '1', '1', '2', '1', '0', '0', '25');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('20', '10', '2018-05-07', '0', '0', '1', '1', '1', '1', '1', '2', '1', '1', '2', '2', '1', '1', '2', '1', '1', '2', '1', '1', '1', '1', '0', '1', '26');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('21', '11', '2018-05-06', '0', '1', '0', '0', '0', '1', '2', '1', '2', '1', '1', '1', '2', '2', '1', '2', '2', '1', '1', '2', '1', '2', '0', '1', '27');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('22', '11', '2018-05-07', '1', '0', '0', '0', '1', '1', '1', '2', '2', '2', '1', '1', '1', '1', '2', '1', '1', '2', '2', '1', '1', '1', '1', '0', '26');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('23', '12', '2018-05-06', '0', '0', '0', '1', '1', '1', '2', '1', '1', '1', '2', '2', '1', '1', '1', '2', '2', '2', '1', '1', '1', '2', '0', '0', '26');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('24', '12', '2018-05-07', '0', '1', '0', '0', '0', '1', '1', '2', '1', '1', '1', '1', '1', '2', '2', '1', '1', '1', '1', '2', '2', '1', '0', '0', '23');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('25', '13', '2018-05-06', '1', '1', '1', '1', '1', '1', '2', '1', '2', '1', '2', '1', '2', '2', '1', '1', '2', '2', '2', '1', '2', '1', '1', '1', '33');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('26', '13', '2018-05-07', '1', '1', '1', '1', '1', '1', '2', '2', '2', '1', '2', '1', '1', '1', '1', '2', '2', '2', '2', '2', '2', '2', '2', '1', '36');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('27', '14', '2018-05-06', '1', '1', '1', '1', '1', '1', '2', '1', '2', '1', '2', '1', '2', '2', '2', '1', '2', '2', '2', '2', '2', '2', '1', '1', '36');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('28', '14', '2018-05-07', '1', '2', '1', '1', '1', '1', '1', '2', '1', '1', '2', '2', '2', '2', '2', '1', '2', '2', '2', '2', '2', '2', '1', '2', '38');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('29', '15', '2018-05-06', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '0', '1', '1', '1', '1', '1', '1', '1', '23');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('30', '15', '2018-05-07', '0', '1', '0', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '0', '0', '1', '1', '0', '1', '1', '1', '1', '1', '1', '18');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('31', '16', '2018-05-06', '1', '1', '1', '1', '1', '1', '1', '0', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '22');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('32', '16', '2018-05-07', '1', '0', '0', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '21');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('33', '17', '2018-05-06', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '1', '1', '1', '1', '0', '0', '1', '1', '1', '1', '1', '1', '0', '0', '13');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('34', '17', '2018-05-07', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '0', '0', '15');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('35', '18', '2018-05-06', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '1', '1', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '0', '0', '14');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('36', '18', '2018-05-07', '0', '0', '0', '0', '0', '0', '0', '1', '1', '0', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '0', '0', '13');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('37', '19', '2018-05-06', '0', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '0', '0', '14');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('38', '19', '2018-05-07', '0', '0', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '0', '0', '0', '12');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('39', '20', '2018-05-06', '0', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '1', '1', '0', '0', '1', '1', '1', '1', '1', '1', '0', '0', '0', '11');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('40', '20', '2018-05-07', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '1', '0', '0', '0', '14');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('41', '21', '2018-05-06', '0', '0', '0', '0', '0', '1', '1', '1', '1', '0', '0', '0', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '0', '0', '7');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('42', '21', '2018-05-07', '0', '0', '0', '0', '0', '1', '1', '1', '1', '0', '0', '0', '0', '0', '0', '0', '0', '0', '0', '0', '1', '1', '0', '0', '6');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('43', '22', '2018-05-06', '0', '0', '0', '0', '0', '1', '1', '1', '1', '0', '0', '0', '0', '0', '0', '0', '0', '0', '0', '0', '1', '1', '0', '0', '6');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('44', '22', '2018-05-07', '0', '0', '0', '0', '1', '1', '1', '1', '1', '0', '0', '0', '0', '0', '0', '0', '0', '0', '0', '1', '1', '1', '0', '0', '8');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('45', '23', '2018-05-06', '2', '2', '2', '2', '2', '1', '1', '55', '60', '60', '55', '60', '60', '75', '70', '80', '75', '2', '2', '2', '1', '2', '2', '2', '675');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('46', '23', '2018-05-07', '1', '2', '2', '2', '1', '2', '2', '50', '55', '55', '60', '60', '55', '70', '60', '65', '65', '2', '2', '3', '2', '1', '2', '2', '621');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('47', '24', '2018-05-06', '2', '2', '2', '2', '2', '1', '1', '2', '70', '75', '60', '65', '65', '60', '55', '65', '50', '55', '3', '2', '3', '3', '2', '1', '648');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('48', '24', '2018-05-07', '2', '2', '2', '2', '2', '1', '1', '1', '65', '70', '70', '72', '75', '54', '60', '65', '65', '65', '2', '3', '2', '2', '2', '1', '686');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('49', '25', '2018-05-06', '1', '2', '2', '2', '2', '1', '1', '1', '70', '65', '65', '70', '70', '60', '62', '66', '70', '77', '2', '2', '1', '2', '1', '1', '696');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('50', '25', '2018-05-07', '1', '1', '1', '1', '2', '1', '1', '1', '65', '67', '75', '65', '65', '51', '56', '55', '60', '75', '3', '2', '1', '1', '1', '1', '652');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('51', '26', '2018-05-06', '1', '1', '1', '2', '1', '1', '1', '60', '69', '69', '65', '70', '66', '79', '75', '60', '65', '2', '3', '2', '1', '1', '1', '1', '697');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('52', '26', '2018-05-07', '1', '1', '1', '1', '1', '1', '1', '72', '78', '69', '60', '60', '55', '70', '66', '65', '70', '2', '2', '1', '2', '1', '1', '1', '682');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('53', '27', '2018-05-06', '0', '0', '0', '0', '0', '1', '5', '5', '10', '10', '10', '11', '9', '10', '12', '11', '11', '10', '10', '9', '10', '11', '1', '0', '156');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('54', '27', '2018-05-07', '0', '0', '0', '0', '0', '1', '3', '3', '6', '6', '9', '9', '10', '11', '10', '10', '11', '9', '10', '11', '10', '10', '2', '0', '141');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('55', '28', '2018-05-06', '0', '0', '0', '0', '0', '1', '2', '2', '8', '8', '10', '11', '10', '9', '9', '10', '10', '11', '9', '10', '11', '11', '1', '0', '143');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('56', '28', '2018-05-07', '0', '0', '0', '0', '0', '0', '6', '10', '10', '11', '13', '12', '10', '8', '9', '8', '8', '10', '12', '11', '11', '10', '1', '0', '160');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('57', '29', '2018-05-06', '1', '1', '1', '1', '1', '1', '1', '1', '1', '15', '15', '14', '13', '13', '15', '12', '12', '15', '13', '1', '0', '0', '1', '1', '149');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('58', '29', '2018-05-07', '1', '1', '1', '1', '1', '1', '1', '1', '1', '15', '14', '15', '12', '12', '15', '14', '14', '12', '13', '0', '1', '0', '1', '1', '148');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('59', '30', '2018-05-06', '1', '1', '1', '1', '1', '1', '1', '1', '1', '16', '14', '14', '13', '15', '15', '13', '12', '15', '14', '0', '0', '0', '0', '1', '151');

INSERT INTO `electricity\_bill`.`electricity\_reading` (`Id`, `Meter\_id`, `Day`, `H1`, `H2`, `H3`, `H4`, `H5`, `H6`, `H7`, `H8`, `H9`, `H10`, `H11`, `H12`, `H13`, `H14`, `H15`, `H16`, `H17`, `H18`, `H19`, `H20`, `H21`, `H22`, `H23`, `H24`, `Total\_units`) VALUES ('60', '30', '2018-05-07', '1', '1', '1', '1', '1', '2', '2', '1', '1', '18', '12', '12', '15', '13', '14', '12', '15', '14', '17', '1', '2', '1', '1', '1', '159');