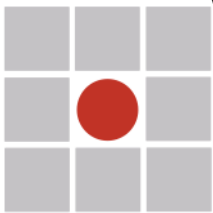


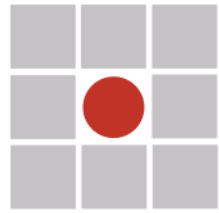
O
p
e
n

S
o
u
r
c
e

O
p
e
n
H
a
r
d
w
a
r
e
S
u

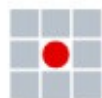
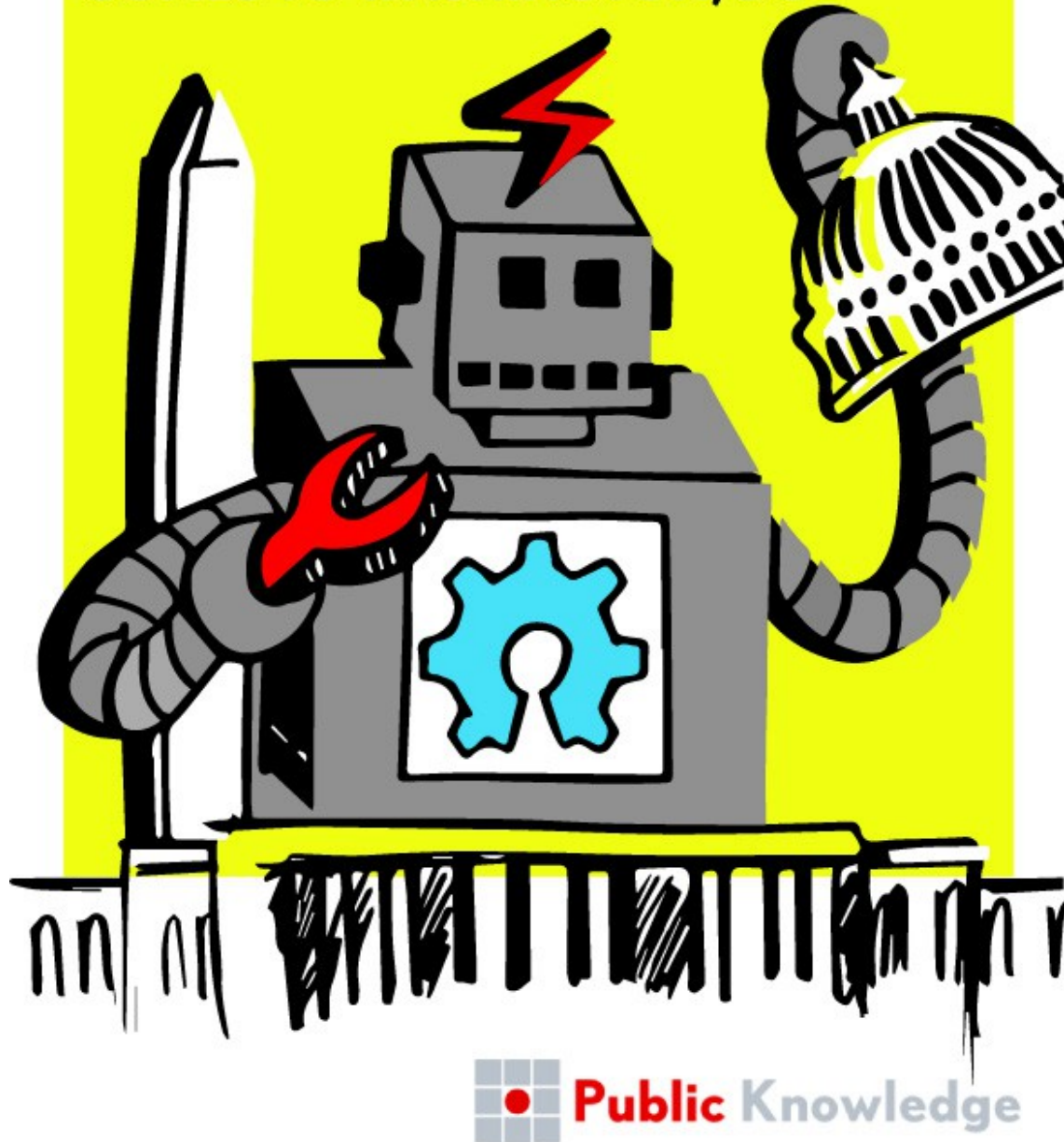


Public Knowledge



Public Knowledge

**OPEN HARDWARE
COMES TO WASHINGTON, DC**



Public Knowledge

Open Source Hardware

DOES

Matter

Indiana

DRIVER'S LICENSE

GILBERT L. HOLMES
COMMISSIONER

OPERATOR

STEPHEN O BOYD

1 3 9

CHRISNEY IN 47611

LICENSE/ID NUMBER

BIRTH DATE

SEX

09/26/74 M

HEIGHT

WGT

HAIR

EYES

AUDIT NO.

5-11

190

BRO

HAZ

DOCUMENT NO.

ISSUE DATE

EXPIRES

10/12/95 09/99

RESTRICTIONS

SOCIAL SECURITY NUMBER



x Stephen O. Boyd x



PHOTO BY STACIE JOY

Flickr user Stacie Joy for CTTC



Flickr user Horia Varlan





© Kesara Rathnayake

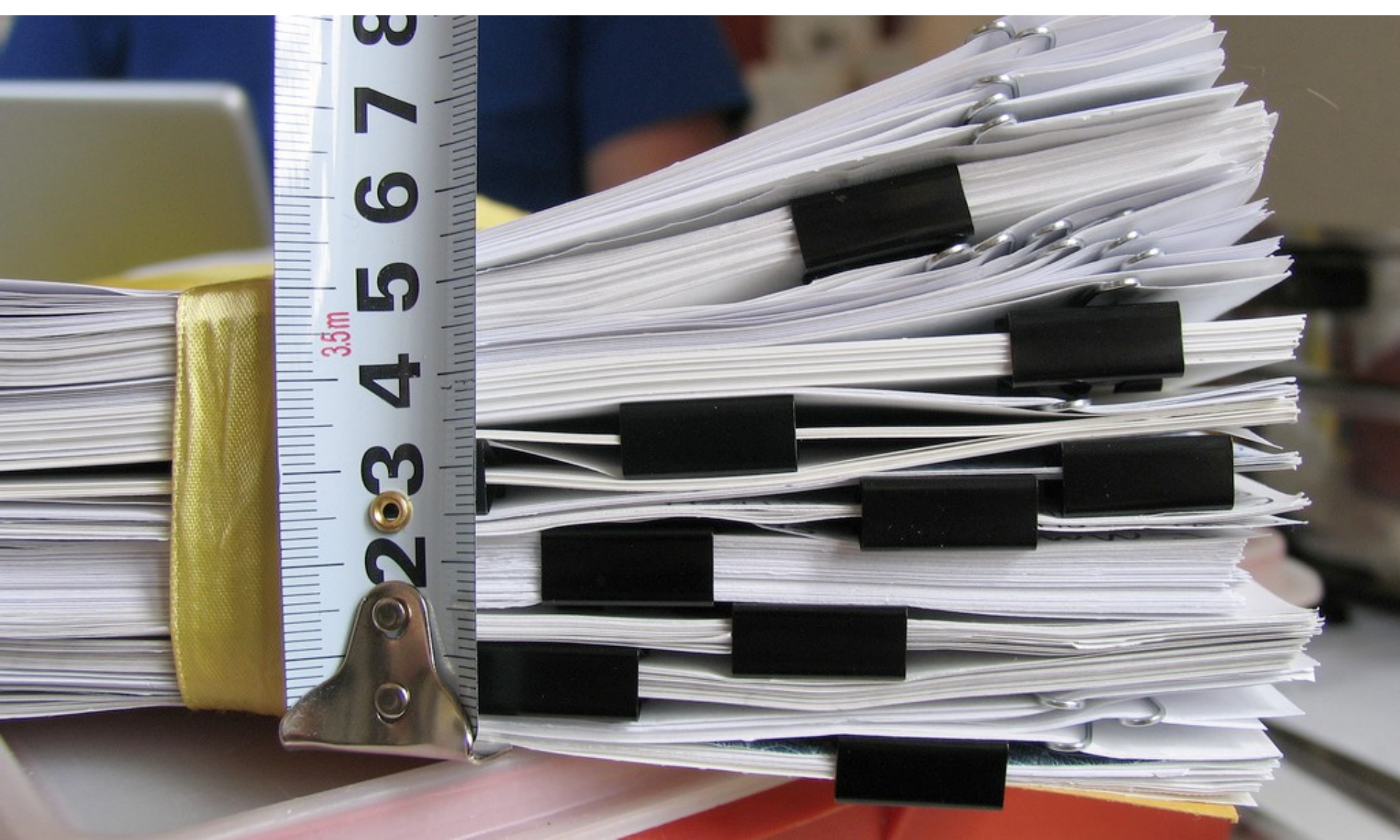
Flickr user Kesara Kathnayake (kesara.lk)



#

```
/*  
  Blink  
  Turns on an LED on for one second, then off for one  
  
  This example code is in the public domain.  
*/  
  
// Pin 13 has an LED connected on most Arduino boards.  
// give it a name:  
int led = 13;  
  
// the setup routine runs once when you press reset:  
void setup() {  
  // initialize the digital pin as an output.  
  pinMode(led, OUTPUT);  
}  
  
// the loop routine runs over and over again forever:  
void loop() {  
  digitalWrite(led, HIGH);  // turn the LED on (HIGH is the positive voltage)  
  delay(1000);              // wait for a second  
  digitalWrite(led, LOW);   // turn the LED off by making the pin LOW (no voltage)  
  delay(1000);              // wait for a second  
}
```





Flickr users unk's dump truck



Flicker user tristam sparks

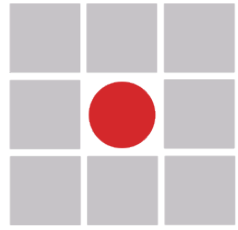




Infrastructure

Norms

Highlight and Reward



Public Knowledge

@publicknowledge

@mweinbergPK

mweinberg@publicknowledge.org

