# **hydrover Documentation**

Release https://github.com/setiot/hydrover/releases/

Vladimir Roncevic <elektron.ronca@gmail.com>

### **CONTENTS**

1	Installation	3
2	Dependencies	5
3	Project structure	7
4	Copyright and licence	9

**hydrover** is hydroponic system.

hydrover is developed in C code: 100%.

The README is used to introduce the tool and provide instructions on how to install the tool, any machine dependencies it may have and any other information that should be provided before the tool is installed.

CONTENTS 1

nydrover Documentation, Release https://github.com/setiot/hydrover/releases
---

2 CONTENTS

#### CHAPTER

### ONE

### **INSTALLATION**

Navigate to release page download and extract release archive.

To install **hydrover** type the following

in progress



CHAPT	ER
TW	10

# **DEPENDENCIES**

hydrover requires next modules and libraries in progress

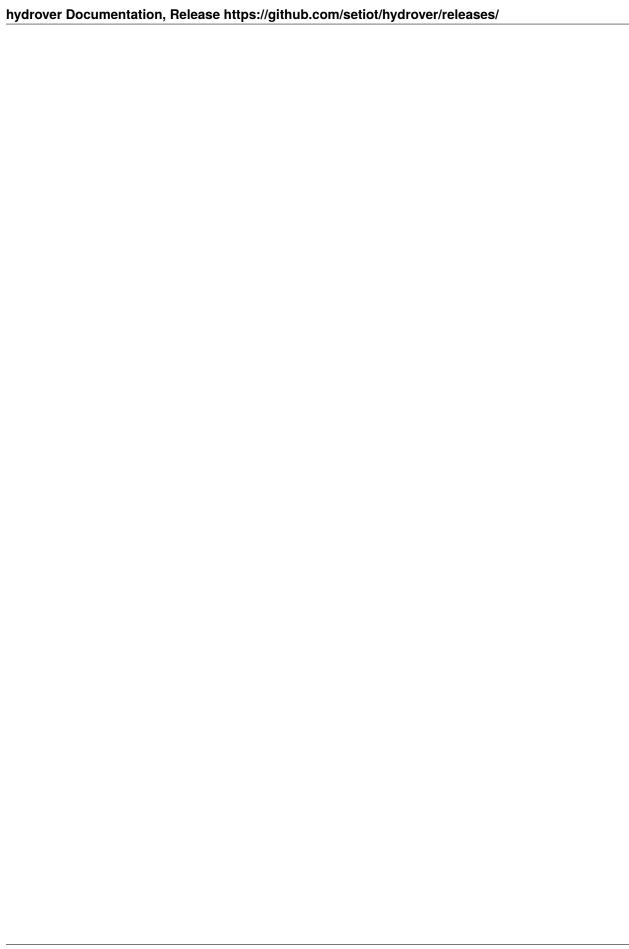


CHAP	ΓER
THR	EE

# PROJECT STRUCTURE

**hydrover** is based on POP.

in progress



СНАРТІ	ER
FOU	R

# **COPYRIGHT AND LICENCE**

Copyright (C) 2020 by setiot.github.io/hydrover