```
Light program version of WindTurbines I
from datetime import datetime
dass Brolors
"""Class representing rolors options""
GREEN = "1033
                                                                                                                                                                                                                            92m'
YELLOW = '\033
                                                        & Second Hand Windturbines Inventory Tool & ')

print(the date)

das Windturbine:

""Class representing Windturbine details as follows"
definit(self):
self, uname = "
self, undel = "
self, untry = "
self, year = 0
welf, year = 0
def add rurbine(self):
self, uname = "

self, uname = "
self, year = 0
def add rurbine(self):
self, uname = "
self, uname
                                                                         def addf urbine(ælf):

self_unar = n;

self_oudel = n;

self_oudel = n;

self_oudel = n;

self_ountry = input(Enter Kindurbine Model:\n')

self_ountry = input(Enter Kindurbine Model:\n')

self_ountry = input(Enter Windurbine year.\n')

self_ountry = n;

self_year = inflinput(Enter Nominal Power [kW]:\n'

exentry alueError:

printff

printff
                                                                                                                                       r year & power,and filled the
return False
defstr(self):
return '\t'.join(str(x) for x in
                                                                                                                                                                                                                            self._uname, self._mfg, self._model,
self._country, self._year, self._npow er
print('WindTurbine(s) not found!!!')
onfinue
inventory, liewInventory()
item = int(input(Enter#) of Windturbine to be deleted:\n'))
If item -
                                                             len(inventory, turbines);
print("Wrong number provided")
else:
else:
inventory, turbines remove (inventory, turbines)
print("Wip print (inventory, turbines)
elif userinput == "3" el lis of the Windurbines.
if len(inventory, turbines)
                                                                              print('WindTurbine(s) not found!!!'
ontinue
inventory, viewinventory()
elif userinput=="4"# Edit Windturbine
if len(inventory, turbines)
                                          print('WindTupine(s) not found!!!')
confinue
confinue
inventory, ViewInventory()
item = int(input('Select#) of Windturbine to be updated:\n'))
if item - 1
                                                                    ien(inventory, turbines);
print("Wrong number provided")
windturbin="loss"
if windturbin="loss"
if windturbines windturbines is True:
ventory, turbines seremove (inventory, turbines seremove (inventory, turbines print()
print("Great ©, Windturbine was updated
elif use input = "" is "Create a file tut to ex
if lea (inventory, turbines)
                                               print('WindTurbine(s) not found!!!')
ontinue
f = open('windturbine inventory.txt, 'w, enoding = 'utt'
f.wite('W-join(f'Agt', 'Mfg', 'Mode', 'Cty', 'Year', 'Pow
for turbile ('we'n vinory urbines
f.wite('dsan' % turbile)
print('Cool!! G' info exported to the file')
elif usenput = 60-f# exit the loop
print('to line open to you @')
else# Wrong user input
print('Invalid input. Please try again')
```

