# WRC update – 2022

## Add logs of wage periods and wage table – 8/10/22

Write it down to text file – so all can be verified!

## Add “Live In” option – 5/10/22

Need new check box in GUI – “Live In” condition for worker

If worker lives in, he is entitled to “extra hours” for working on holiday

## Continue with Wage Period – 5/10/22

What has to be done to finish definition?

1. Show wage period in main dialogue
2. Initiate all wage fields in Work Period Dlg
3. Response in wage periods when work period is changing

## Work on definition of wage periods – until 1/10/22

Done:

1. Wage class contains list of wage periods
2. Wage periods added from wage periods dialog GUI
3. Enable only current wage mode GUI

Next:

1. Unite consecutive identical entries
2. Handle single period definition from work-period dialog
3. Use wage periods for all relevant computations
4. Test all

## All holiday files updated with data for 2022 – 26/9/22

New files from Iris.

## Save only in XML – save to text is obsolete – 26/9/22

Keep “restore” from text for old compatibility (probably not used any more)

But no need for “restore from text:” for new features…

## Design for supporting user-defined Wage – 25/9/22

New class “C Wage” – with global object “g Wage”

The old global “g Min Wage” will be accessed only through “g Wage”

Question – special case for a single period?

OR –

Support it by holding a single “wage period” in the list?

In the GUI it is a special case – as it is simpler and is in the “Work Period” GUI.

SW support do not need special mode…

So, there is only one representation of wage-period – by the “C Wage Period” class

## Spec from Iris – 24/9/2022

תיקונים נדרשים למחשבון:-

1. אפשרות להכנסי שכר שונה משכר מינימום.
2. לגבי תשלום חגים בשנים עברו - אפשרות להכניס מס' שנים נפרדות עם מס' חגים נפרד בכל שנה

Different salary can be defined by user for different periods.