**Project\_1705021610**

∙ “OIH\_TMA \_4lines\_v1.2” 🡺 “OIH\_TMA \_4lines\_v1.3” with 5 decimals

∙ “OIH\_TMA\_4lines\_DS\_v1.1” 🡺 “OIH\_TMA\_4lines\_DS\_v1.2” to work properly

“OIH\_TMA\_4lines\_DS\_v1.1” indicator has a fatal error to work.

Firstly, take a look at below picture, please.



picture of OIH\_TMA\_4lines\_DS\_v1.1

As you can see, there are 2 charts – M5 chart on left side and M15 chart on right side.

A blue bar in M15 time frame happened at 2017.05.01 17:30.

But no blues bars in M5 time frame in a same period.

To know the reason, I checked few indicators for few days.

My conclusion is as following below.

∙ “OIH\_TMA\_4lines\_v1.1” has no issue to work.

And this indicator NOT shifted and shows current values on current candle.

∙ “OIH\_TMA \_4lines\_v1.2” was shifted and it shows previous values on current candle.

And this indicator is working well, but it shows only 4 decimals, so that I can’t compare

the values with price.

For reference, my price is shows as 5 decimals.

🡺 It needs to be modified to show 5 decimals.

And it will have a new name for a next version – **“OIH\_TMA\_4lines\_v1.3”.**

∙ “OIH\_TMA\_4lines\_DS\_v1.1” needs “OIH\_TMA \_4lines\_v1.2” indicator to work.

And this indicator has an issue to work likely as above picture attached.

🡺 It needs to be fixed to work properly.

And it will have a new name for a next version – **“OIH\_TMA\_4lines\_DS\_v1.2”.**

**General Requirement(s)**

∙ It should work properly as I described in a document of the details.