

```

Display.SelectFromList Title: $$$$TESTMODE?$$$ Message: $$$$TESTMODE[Yes/no]$$$ List: $$$YES
NO$$$ IsTopMost: True AllowEmpty: False SelectedItem=> TESTMODE SelectedIndex=> SelectedIndex
ButtonPressed=> ButtonPressed
Excel.LaunchAndOpen Path: $$$C:\Users\¥¥RPA¥¥Desktop¥¥e-Tax 届出依頼表 b.xlsx$$$ Visible: True ReadOnly:
False LoadAddInsAndMacros: False Instance=> ExcelInstance
Excel.ActivateWorksheetByName Instance: ExcelInstance Name: $$$e-Tax 法人$$$
SET EXE_ROW TO 7
Excel.ReadCell Instance: ExcelInstance StartColumn: $$$A$$$ StartRow: EXE_ROW ReadAsText: True CellValue=>
EXE_FLAG
Excel.ReadCell Instance: ExcelInstance StartColumn: $$$F$$$ StartRow: EXE_ROW ReadAsText: True CellValue=>
TATSUZIN_NUM
Excel.ReadCell Instance: ExcelInstance StartColumn: $$$C$$$ StartRow: EXE_ROW ReadAsText: True CellValue=>
TANTO
IF EXE_FLAG = $$$□$$$ THEN
    IF IsNotEmpty($$$$TATSUZIN_NUM%%TANTO$$$) THEN
        IF IsNotEmpty(TANTO) THEN
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$G$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HNUM1
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$I$$$ StartRow: EXE_ROW ReadAsText: True
CellValue=> HNUM2
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$K$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HNUM3
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$M$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HNUM4
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$N$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> SOSIKI1
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$O$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> SOSIKI2
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$P$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HNAME_KANA
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$Q$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HNAME
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$S$$$ StartRow: EXE_ROW ReadAsText: True
CellValue=> HYUBINNUM1
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$U$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HYUBINNUM2
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$V$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HTODOFUKEN
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$W$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HSIKUCHOSON
            Excel.ReadCell Instance: ExcelInstance StartColumn: $$$X$$$ StartRow: EXE_ROW ReadAsText:
True CellValue=> HCHOMEBANTI

```

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$Y\$\$ StartRow: EXE_ROW ReadAsText: True
CellValue=> HBUILDING

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$Z\$\$ StartRow: EXE_ROW ReadAsText: True
CellValue=> DNAME_KANA1

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AA\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DNAME_KANA2

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AB\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DNAME1

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AC\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DNAME2

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AE\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DYUBINNUM1

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AG\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DYUBINNUM2

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AH\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DTODOFUKEN

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AI\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DSIKUCHOSON

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AJ\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DCHOMEBANTI

Excel.ReadCell Instance: ExcellInstance StartColumn: \$\$\$AK\$\$ StartRow: EXE_ROW ReadAsText:
True CellValue=> DBUILDING

WebAutomation.LaunchEdge Url: \$\$\$https://kaishi.e-tax.nta.go.jp/SU_APP/lnk/kaishiShinkiHojin\$\$ WindowState: WebAutomation.BrowserWindowState.Maximized
ClearCache: False ClearCookies: False BrowserInstance=> Browser

ON ERROR REPEAT 1 TIMES WAIT 2

END

WAIT 2

@@timestamp: '2021-05-25T06:46:47.5852250Z'

WebAutomation.FormFilling.PressButton BrowserInstance: Browser Control:
appmask['Recording']['input']

WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 2'] Text: HNUM1 EmulateTyping: True UnfocusAfterPopulate: False

WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 3'] Text: HNUM2 EmulateTyping: True UnfocusAfterPopulate: False

WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 4'] Text: HNUM3 EmulateTyping: True UnfocusAfterPopulate: False

WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 5'] Text: HNUM4 EmulateTyping: True UnfocusAfterPopulate: False

WebAutomation.FormFilling.SetDropDownListValueByName BrowserInstance: Browser Control:
appmask['Recording']['select'] OptionNames: SOSIKI2

WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

```
appmask['Recording']['input 8'] Text: HNAME_KANA EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 9'] Text: HNAME EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 10'] Text: HYUBINNUM1 EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 11'] Text: HYUBINNUM2 EmulateTyping: True UnfocusAfterPopulate: False
    @@timestamp: '2021-05-25T06:54:52.5173732Z'
    WebAutomation.FormFilling.PressButton BrowserInstance: Browser Control:
appmask['Recording']['input 12']
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 7'] Text: HSIKUCHOSON EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 13'] Text: HCHOMEBANTI EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 33'] Text: HBUILDING EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PressButton BrowserInstance: Browser Control:
appmask['Recording']['input 14']
    ON ERROR

    END

    WAIT 1
    IF (UIAutomation.Images.ExistsOnScreen Images: [imgrepo['Image001']] FindAllImages: False
Tolerance: 4 SearchAlgorithm: UIAutomation.ImageFinderAlgorithm.Template) THEN
        MouseAndKeyboard.MoveMouseToImage Images: [imgrepo['Image002']] SearchForImageOn:
MouseAndKeyboard.SearchTarget.EntireScreen MousePositionOnImage:
MouseAndKeyboard.PositionOnImage.MiddleCenter OffsetX: 0 OffsetY: 0 Tolerance: 4 MovementStyle:
MouseAndKeyboard.MovementStyle.Instant Occurence: 1 Timeout: 5 SearchAlgorithm:
MouseAndKeyboard.ImageFinderAlgorithm.Template X=> X Y=> Y
        MouseAndKeyboard.Click ClickType: MouseAndKeyboard.MouseClickType.LeftClick
MillisecondsDelay: 0
    ELSE
        WebAutomation.CloseWebBrowser BrowserInstance: Browser
    END
    WAIT 5
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 15'] Text: DNAME_KANA1 EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 16'] Text: DNAME_KANA2 EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
appmask['Recording']['input 17'] Text: DNAME1 EmulateTyping: True UnfocusAfterPopulate: False
    WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:
```

appmask['Recording']['input 18'] Text: DNAME2 EmulateTyping: True UnfocusAfterPopulate: False
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 19'] Text: DYUBINNUM1 EmulateTyping: True UnfocusAfterPopulate: False
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 20'] Text: DYUBINNUM2 EmulateTyping: True UnfocusAfterPopulate: False
@@timestamp: '2021-05-25T06:58:06.7657650Z'
WebAutomation.FormFilling.PressButton BrowserInstance: Browser Control:

appmask['Recording']['input 21']
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 37'] Text: DSIKUCHOSON EmulateTyping: True UnfocusAfterPopulate: False
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 22'] Text: DCHOMEBANTI EmulateTyping: True UnfocusAfterPopulate: False
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 36'] Text: DBUILDING EmulateTyping: True UnfocusAfterPopulate: False
@@timestamp: '2021-05-25T06:58:32.3831977Z'
WebAutomation.FormFilling.PressButton BrowserInstance: Browser Control:

appmask['Recording']['input 23']
@@timestamp: '2021-05-25T06:58:41.8925553Z'
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 24'] Text: 'Morita12345678'
@@timestamp: '2021-05-25T06:58:53.2206686Z'
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 25'] Text: 'Morita12345678'
@@timestamp: '2021-05-25T06:59:09.1484845Z'
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 26'] Text: '123456'
@@timestamp: '2021-06-15T03:50:30.3854233Z'
WebAutomation.FormFilling.SetCheckboxState BrowserInstance: Browser Control:

appmask['Recording']['input 34'] State: WebAutomation.CheckboxState.Checked
@@timestamp: '2021-05-25T06:59:21.0870491Z'
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 27'] Text: '森田 務'
@@timestamp: '2021-05-25T06:59:29.4999985Z'
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 28'] Text: '0742'
@@timestamp: '2021-05-25T06:59:30.8283942Z'
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 29'] Text: '22'
@@timestamp: '2021-05-25T06:59:49.2631807Z'
WebAutomation.FormFilling.PopulateTextField BrowserInstance: Browser Control:

appmask['Recording']['input 30'] Text: '3578'
WebAutomation.FormFilling.PressButton BrowserInstance: Browser Control:

```

appmask['Recording']['input 31']
    ON ERROR REPEAT 1 TIMES WAIT 1
    ON ERROR

    END
IF TESTMODE = $$$YES$$$ THEN
    WAIT 300
    WebAutomation.CloseWebBrowser BrowserInstance: Browser
ELSE
    @@timestamp: '2021-05-25T07:01:26.0859195Z'
    DISABLE WebAutomation.FormFilling.PressButton BrowserInstance: Browser Control:
appmask['Recording']['input 32']
    IF (UIAutomation.Images.ExistsOnScreen Images: [imgrepo['Image003']] FindAllImages:
False Tolerance: 4 SearchAlgorithm: UIAutomation.ImageFinderAlgorithm.Template) THEN
        MouseAndKeyboard.MoveMouseToImage Images: [imgrepo['Image004']]
SearchForImageOn: MouseAndKeyboard.SearchTarget.EntireScreen MousePositionOnImage:
MouseAndKeyboard.PositionOnImage.MiddleCenter OffsetX: 0 OffsetY: 0 Tolerance: 4 MovementStyle:
MouseAndKeyboard.MovementStyle.Instant Occurrence: 1 Timeout: 5 SearchAlgorithm:
MouseAndKeyboard.ImageFinderAlgorithm.Template X=> X2 Y=> Y2
        DISABLE MouseAndKeyboard.Click ClickType:
MouseAndKeyboard.MouseClickType.LeftClick MillisecondsDelay: 0
    END
    END
    END
    END
    END
Excel.Close Instance: ExcelInstance

# [ControlRepository][PowerAutomateDesktop]
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    "Name": "ClipboardControlRepository",
    "Version": "1.0"
  },
  "Screens": [
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          "AutomationProtocol": null,
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```



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    "IsCustom": true,
    "IsWindowsInstance": false,
    "Order": 0
  }
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      > tr > td:eq(1) > input:eq(0)",
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> tr > td:eq(1) > input:eq(1)",
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"IsCustom": true,

"IsWindowsInstance": false,

"Order": 0

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{

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  }
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# [ImageRepository][PowerAutomateDesktop]
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