Workbook1.htmTEXTMSIEB5'∂6 '∂6 ÅÅ|v

```
function fnInit()
{
 if (parent.window.g_iIEVer>=4) {
  if (document.readyState=="complete"
   && frames['frTabs'].document.readyState=="complete")
   {
    g_rglTabX[0]=0;
    var i;
    for (i=1;i<=c_lTabs;i++)
     with (frames['frTabs'].document.all.tbTabs.rows[1].cells[fnTabToCol(i-1)])
      g_rglTabX[i]=offsetLeft+offsetWidth-6;
   }
   else
    window.setTimeout("fnInit()",150);
  }
}

function fnGetIEVer()
{
 var stzAgent=navigator.userAgent;
 var iVer=parseInt(navigator.appVersion);
 if (stzAgent.indexOf("MSIE")!=-1 && iVer<4)
  g_iIEVer=3;
 else if (stzAgent.indexOf("MSIE 4")!=-1)
  g_iIEVer=4;
 else
  g_iIEVer=5;
}

function fnTabToCol(iTab)
{
 return 2*iTab+1;
}

function fnNextTab(fDir)
{
 var iNextTab=-1;
 var i;

 with (frames['frTabs'].document.body) {
  if (fDir==0) {
   if (scrollLeft>0) {
    for (i=0;i<c_lTabs&&g_rglTabX[i]<scrollLeft;i++);
    if (i<c_lTabs)
     iNextTab=i-1;
   }
  } else {
   if (g_rglTabX[c_lTabs]+6>offsetWidth+scrollLeft) {
    for (i=0;i<c_lTabs&&g_rglTabX[i]<=scrollLeft;i++);
    if (i<c_lTabs)
     iNextTab=i;
   }
  }
 }
 return iNextTab;
}

function fnScrollTabs(fDir)
{
 var iNextTab=fnNextTab(fDir);

 if (iNextTab>=0) {
  frames['frTabs'].scroll(g_rglTabX[iNextTab],0);
  return true;
 } else
  return false;
}

function fnFastScrollTabs(fDir)
{
 if (c_lTabs>16)
  frames['frTabs'].scroll(g_rglTabX[fDir?c_lTabs-1:0],0);
 else
  if (fnScrollTabs(fDir)>0) window.setTimeout("fnFastScrollTabs("+fDir+");",5);
}

function fnSetTabProps(iTab,fActive)
{
 var iCol=fnTabToCol(iTab);
```

```
 var i;

 if (iTab>=0) {
  with (frames['frTabs'].document.all) {
   with (tbTabs) {
    for (i=0;i<=4;i++) {
     with (rows[i]) {
      if (i==0)
       cells[iCol].style.background=c_rgszClr[fActive?0:2];
      else if (i>0 && i<4) {
       if (fActive) {
        cells[iCol-1].style.background=c_rgszClr[2];
        cells[iCol].style.background=c_rgszClr[0];
        cells[iCol+1].style.background=c_rgszClr[2];
       } else {
        if (i==1) {
         cells[iCol-1].style.background=c_rgszClr[2];
         cells[iCol].style.background=c_rgszClr[1];
         cells[iCol+1].style.background=c_rgszClr[2];
        } else {
         cells[iCol-1].style.background=c_rgszClr[4];
         cells[iCol].style.background=c_rgszClr[(i==2)?2:4];
         cells[iCol+1].style.background=c_rgszClr[4];
        }
       }
      } else
       cells[iCol].style.background=c_rgszClr[fActive?2:4];
     }
    }
   }
   with (aTab[iTab].style) {
    cursor=(fActive?"default":"hand");
    color=c_rgszClr[3];
   }
  }
 }
}

function fnMouseOverScroll(iCtl)
{
 frames['frScroll'].document.all.tdScroll[iCtl].style.color=c_rgszClr[5];
}

function fnMouseOutScroll(iCtl)
{
 frames['frScroll'].document.all.tdScroll[iCtl].style.color=c_rgszClr[2];
}

function fnMouseOverTab(iTab)
{
 if (iTab!=g_iShCur) {
  var iCol=fnTabToCol(iTab);
  with (frames['frTabs'].document.all) {
   tdTab[iTab].style.background=c_rgszClr[5];
  }
 }
}

function fnMouseOutTab(iTab)
{
 if (iTab>=0) {
  var elFrom=frames['frTabs'].event.srcElement;
  var elTo=frames['frTabs'].event.toElement;

  if ((!elTo) ||
   (elFrom.tagName==elTo.tagName) ||
   (elTo.tagName=="A" && elTo.parentElement!=elFrom) ||
   (elFrom.tagName=="A" && elFrom.parentElement!=elTo)) {

   if (iTab!=g_iShCur) {
    with (frames['frTabs'].document.all) {
     tdTab[iTab].style.background=c_rgszClr[1];
    }
   }
  }
 }
}

function fnSetActiveSheet(iSh)
{
 if (iSh!=g_iShCur) {
  fnSetTabProps(g_iShCur,false);
  fnSetTabProps(iSh,true);
```

```
   g_iShCur=iSh;
  }
}
 fnGetIEVer();
 fnBuildFrameset();
//-->
</script>
function fnInit()
{
 if (parent.window.g_iIEVer>=4) {
  if (document.readyState=="complete"
    && frames['frTabs'].document.readyState=="complete")
     {
      g_rglTabX[0]=0;
      var i;
      for (i=1;i<=c_lTabs;i++)
       with (frames['frTabs'].document.all.tbTabs.rows[1].cells[fnTabToCol(i-1)])
        g_rglTabX[i]=offsetLeft+offsetWidth-6;
     }
     else
      window.setTimeout("fnInit()",150);
   }
}

function fnGetIEVer()
{
 var stzAgent=navigator.userAgent;
 var iVer=parseInt(navigator.appVersion);
 if (stzAgent.indexOf("MSIE")!=-1 && iVer<4)
  g_iIEVer=3;
 else if (stzAgent.indexOf("MSIE 4")!=-1)
  g_iIEVer=4;
 else
  g_iIEVer=5;
}

function fnTabToCol(iTab)
{
 return 2*iTab+1;
}

function fnNextTab(fDir)
{
 var iNextTab=-1;
 var i;

 with (frames['frTabs'].document.body) {
  if (fDir==0) {
   if (scrollLeft>0) {
    for (i=0;i<c_lTabs&&g_rglTabX[i]<scrollLeft;i++);
    if (i<c_lTabs)
     iNextTab=i-1;
   }
  } else {
   if (g_rglTabX[c_lTabs]+6>offsetWidth+scrollLeft) {
    for (i=0;i<c_lTabs&&g_rglTabX[i]<=scrollLeft;i++);
    if (i<c_lTabs)
     iNextTab=i;
   }
  }
 }
 return iNextTab;
}

function fnScrollTabs(fDir)
{
 var iNextTab=fnNextTab(fDir);

 if (iNextTab>=0) {
  frames['frTabs'].scroll(g_rglTabX[iNextTab],0);
  return true;
 } else
  return false;
}

function fnFastScrollTabs(fDir)
{
 if (c_lTabs>16)
  frames['frTabs'].scroll(g_rglTabX[fDir?c_lTabs-1:0],0);
 else
  if (fnScrollTabs(fDir)>0) window.setTimeout("fnFastScrollTabs("+fDir+");",5);
}
```

```
function fnSetTabProps(iTab,fActive)
{
 var iCol=fnTabToCol(iTab);
 var i;

 if (iTab>=0) {
  with (frames['frTabs'].document.all) {
   with (tbTabs) {
    for (i=0;i<=4;i++) {
     with (rows[i]) {
      if (i==0)
       cells[iCol].style.background=c_rgszClr[fActive?0:2];
      else if (i>0 && i<4) {
       if (fActive) {
        cells[iCol-1].style.background=c_rgszClr[2];
        cells[iCol].style.background=c_rgszClr[0];
        cells[iCol+1].style.background=c_rgszClr[2];
       } else {
        if (i==1) {
         cells[iCol-1].style.background=c_rgszClr[2];
         cells[iCol].style.background=c_rgszClr[1];
         cells[iCol+1].style.background=c_rgszClr[2];
        } else {
         cells[iCol-1].style.background=c_rgszClr[4];
         cells[iCol].style.background=c_rgszClr[(i==2)?2:4];
         cells[iCol+1].style.background=c_rgszClr[4];
        }
       }
      } else
       cells[iCol].style.background=c_rgszClr[fActive?2:4];
     }
    }
   }
   with (aTab[iTab].style) {
    cursor=(fActive?"default":"hand");
    color=c_rgszClr[3];
   }
  }
 }
}

function fnMouseOverScroll(iCtl)
{
 frames['frScroll'].document.all.tdScroll[iCtl].style.color=c_rgszClr[5];
}

function fnMouseOutScroll(iCtl)
{
 frames['frScroll'].document.all.tdScroll[iCtl].style.color=c_rgszClr[2];
}

function fnMouseOverTab(iTab)
{
 if (iTab!=g_iShCur) {
  var iCol=fnTabToCol(iTab);
  with (frames['frTabs'].document.all) {
   tdTab[iTab].style.background=c_rgszClr[5];
  }
 }
}

function fnMouseOutTab(iTab)
{
 if (iTab>=0) {
  var elFrom=frames['frTabs'].event.srcElement;
  var elTo=frames['frTabs'].event.toElement;

  if ((!elTo) ||
   (elFrom.tagName==elTo.tagName) ||
   (elTo.tagName=="A" && elTo.parentElement!=elFrom) ||
   (elFrom.tagName=="A" && elFrom.parentElement!=elTo)) {

   if (iTab!=g_iShCur) {
    with (frames['frTabs'].document.all) {
     tdTab[iTab].style.background=c_rgszClr[1];
    }
   }
  }
 }
}

function fnSetActiveSheet(iSh)
{
```

```
  if (iSh!=g_iShCur) {
   fnSetTabProps(g_iShCur,false);
   fnSetTabProps(iSh,true);
   g_iShCur=iSh;
  }
}
 fnGetIEVer();
 fnBuildFrameset();
//-->
</script>
<![endif]><!--[if gte mso 9]><xml>
 <x:ExcelWorkbook>
  <x:ExcelWorksheets>
   <x:ExcelWorksheet>
    <x:Name>2017 results</x:Name>
    <x:WorksheetSource HRef="Workbook1_files/sheet001.htm"/>
   </x:ExcelWorksheet>
   <x:ExcelWorksheet>
    <x:Name>Event Records</x:Name>
    <x:WorksheetSource HRef="Workbook1_files/sheet002.htm"/>
   </x:ExcelWorksheet>
  </x:ExcelWorksheets>
  <x:Stylesheet HRef=":Workbook1_files:stylesheet.css"/>
 </x:ExcelWorkbook>
</xml><![endif]-->
</head>

<frameset rows="*,39" border=0 width=0 frameborder=no framespacing=0>
 <frame src="Workbook1_files/sheet001.htm" name="frSheet">
 <frame src="Workbook1_files/tabstrip.htm" name="frTabs" marginwidth=0 marginheight=0>
 <noframes>
  <body>
   <p>This page uses frames, but your browser doesn't support them.</p>
  </body>
 </noframes>
</frameset>
</html>
����������������������������������������������������������������������������������
```