<div id="searchcontainer">

<div id="scontainer1" class="dropdown">

<div><button class="dropbtn" onclick="myFunction()">ເລືອກຄົ້ນຫາ</button></div>

<div id="myDropdown">

<button class="tablinks" onclick="openCity(event, 'Type1')">ເລກທີ</button>

<button class="tablinks" onclick="openCity(event, 'Type2')">ພາກສ່ວນທີ່ສົງມາ</button>

<button class="tablinks" onclick="openCity(event, 'Type3')">ວັນທີເຂົ້າ</button>

<button class="tablinks" onclick="openCity(event, 'Type4')">ເນື້ອໃນ</button>

<button class="tablinks" onclick="openCity(event, 'Type5')">ວັນທີອອກ</button>

<button class="tablinks" onclick="openCity(event, 'Type6')">ພາກສ່ວນທີ່ສົ່ງໃຫ້</button>

</div>

<script>

function myFunction() {

var x = document.getElementById("myDropdown");

if (x.style.display === "block") {

x.style.display = "none";

} else {

x.style.display = "block";

}

}

</script>

</div>

<div id="scontainer2">

<div id="Type1" class="tabcontent">

<input type="text" id="myInput1" onkeyup="myFunction1()" placeholder="ຄົ້ນຫາຈາກເລກທີ ຫຼື ວັນທີເອກະສານ..">

<script>

function myFunction1() {

// Declare variables

var input, filter, table, tr, td, i;

input = document.getElementById("myInput1");

filter = input.value.toUpperCase();

table = document.getElementById("tlk");

tr = table.getElementsByTagName("tr");

// Loop through all table rows, and hide those who don't match the search query

for (i = 0; i < tr.length; i++) {

td = tr[i].getElementsByTagName("td")[1];

if (td) {

if (td.innerHTML.toUpperCase().indexOf(filter) > -1) {

tr[i].style.display = "";

} else {

tr[i].style.display = "none";

}

}

}

}

</script>

</div>

<div id="Type2" class="tabcontent">

<input type="text" id="myInput2" onkeyup="myFunction2()" placeholder="ຄົ້ນຫາຈາກພາກສ່ວນທີ່ສົ່ງມາໃຫ້..">

<script>

function myFunction2() {

// Declare variables

var input, filter, table, tr, td, i;

input = document.getElementById("myInput2");

filter = input.value.toUpperCase();

table = document.getElementById("tlk");

tr = table.getElementsByTagName("tr");

// Loop through all table rows, and hide those who don't match the search query

for (i = 0; i < tr.length; i++) {

td = tr[i].getElementsByTagName("td")[2];

if (td) {

if (td.innerHTML.toUpperCase().indexOf(filter) > -1) {

tr[i].style.display = "";

} else {

tr[i].style.display = "none";

}

}

}

}

</script>

</div>

<div id="Type3" class="tabcontent">

<input type="text" id="myInput3" onkeyup="myFunction3()" placeholder="ຄົ້ນຫາຈາກວັນທີເຂົ້າຂອງເອກະສານ..">

<script>

function myFunction3() {

// Declare variables

var input, filter, table, tr, td, i;

input = document.getElementById("myInput3");

filter = input.value.toUpperCase();

table = document.getElementById("tlk");

tr = table.getElementsByTagName("tr");

// Loop through all table rows, and hide those who don't match the search query

for (i = 0; i < tr.length; i++) {

td = tr[i].getElementsByTagName("td")[3];

if (td) {

if (td.innerHTML.toUpperCase().indexOf(filter) > -1) {

tr[i].style.display = "";

} else {

tr[i].style.display = "none";

}

}

}

}

</script>

</div>

<div id="Type4" class="tabcontent">

<input type="text" id="myInput4" onkeyup="myFunction4()" placeholder="ຄົ້ນຫາຈາກເນື້ອໃນຂອງເອກະສານ..">

<script>

function myFunction4() {

// Declare variables

var input, filter, table, tr, td, i;

input = document.getElementById("myInput4");

filter = input.value.toUpperCase();

table = document.getElementById("tlk");

tr = table.getElementsByTagName("tr");

// Loop through all table rows, and hide those who don't match the search query

for (i = 0; i < tr.length; i++) {

td = tr[i].getElementsByTagName("td")[4];

if (td) {

if (td.innerHTML.toUpperCase().indexOf(filter) > -1) {

tr[i].style.display = "";

} else {

tr[i].style.display = "none";

}

}

}

}

</script>

</div>

<div id="Type5" class="tabcontent">

<input type="text" id="myInput5" onkeyup="myFunction5()" placeholder="ຄົ້ນຫາຈາກວັນທີອອກຂອງເອກະສານ..">

<script>

function myFunction5() {

// Declare variables

var input, filter, table, tr, td, i;

input = document.getElementById("myInput5");

filter = input.value.toUpperCase();

table = document.getElementById("tlk");

tr = table.getElementsByTagName("tr");

// Loop through all table rows, and hide those who don't match the search query

for (i = 0; i < tr.length; i++) {

td = tr[i].getElementsByTagName("td")[5];

if (td) {

if (td.innerHTML.toUpperCase().indexOf(filter) > -1) {

tr[i].style.display = "";

} else {

tr[i].style.display = "none";

}

}

}

}

</script>

</div>

<div id="Type6" class="tabcontent">

<input type="text" id="myInput6" onkeyup="myFunction6()" placeholder="ຄົ້ນຫາຈາກພາສ່ວນທີສົ່ງໃຫ້..">

<script>

function myFunction6() {

// Declare variables

var input, filter, table, tr, td, i;

input = document.getElementById("myInput6");

filter = input.value.toUpperCase();

table = document.getElementById("tlk");

tr = table.getElementsByTagName("tr");

// Loop through all table rows, and hide those who don't match the search query

for (i = 0; i < tr.length; i++) {

td = tr[i].getElementsByTagName("td")[6];

if (td) {

if (td.innerHTML.toUpperCase().indexOf(filter) > -1) {

tr[i].style.display = "";

} else {

tr[i].style.display = "none";

}

}

}

}

</script>

</div>

</div>

</div>

<script>

function openCity(evt, cityName) {

var i, tabcontent, tablinks;

tabcontent = document.getElementsByClassName("tabcontent");

for (i = 0; i < tabcontent.length; i++) {

tabcontent[i].style.display = "none";

}

tablinks = document.getElementsByClassName("tablinks");

for (i = 0; i < tablinks.length; i++) {

tablinks[i].className = tablinks[i].className.replace(" active", "");

}

document.getElementById(cityName).style.display = "block";

evt.currentTarget.className += " active";

}

</script>