```
<!doctype html>
<html lang="en">
<head>
<!-- Required meta tags -->
 <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <meta http-equiv='Content-Type' content='text/html; charset=UTF-8'>
  <meta http-equiv='X-UA-Compatible' content='IE=7'>
  <meta http-equiv='Cache-Control' content='no-cache, no-store, must-revalidate'>
  <meta http-equiv='Pragma' content='no-cache'>
  <meta http-equiv='Expires' content='0'>
  <meta http-equiv='refresh' content='300'>
 <!-- Bootstrap CSS -->
 <link href="css/bootstrap.min.css" rel="stylesheet">
 <link href="css/custom.css" rel="stylesheet">
 <link href="css/responsive.css" rel="stylesheet">
```

```
k href="css/font.css" rel="stylesheet">
</ink rel='shortcut icon' href='img/icons/favicon.ico' type="image/x-icon">
</inf rel='shortcut icon' href='img/icon' hre
```

<script>!function(a){var e="https://s.go-

i,_,o,r=document.createElement("iframe");if(a[t])a[t]("load",n,!1);else

 $if (a. attach Event) a. attach Event ("onload",n); r. src="javascript:void(0)", r. title="",r. role="presentation", (r. frame Element | |r). style.css Text="width:0; height:0; border:0; display:none;",o=document.get Elements By Tag Name ("script") [0], o. parent Node.insert Before (r,o); try { _=r.content Window.document} catch (O) { i = document.domain, r. src="javascript:var"} \\$

d=document.open();d.domain='"+i+"';void(0);",_=r.contentWindow.document}_.open()._l=function() {var a=this.createElement("script");if(i)this.domain=i;a.id="boomr-if-as",a.src=e+"C8JDA-BHWH8-9MQ5M-HKZCP-GH7SB",BOOMR | Istart=(new

 $\label{lem:decomposition} Date).getTime(), this.body.appendChild(a)\}, _.write("<bo"+'dy onload="document._I();">'), _.close()\}\}(), "".length>0)if(a\&\&"performance"in the context of the$

a&&a.performance&&"function"==typeof

s.akamaihd.net",i="false"=="true"?2:1,_={"ak.v":"37","ak.cp":"1109753","ak.ai":parseInt("537121",1 0),"ak.ol":"0","ak.cr":328,"ak.ipv":4,"ak.proto":"http/1.1","ak.rid":"16722cf6","ak.r":37247,"ak.a2":e ,"ak.m":"b","ak.n":"ff","ak.bpcip":"223.178.80.0","ak.cport":14063,"ak.gh":"23.48.226.47","ak.quicv ":"","ak.tlsv":"tls1.3","ak.0rtt":"","ak.csrc":"-

","ak.acc":"reno","ak.t":"1719652454","ak.ak":"hOBiQwZUYzCg5VSAfCLimQ==sy1jLPlInB5CfOarouz3f DmZYScqXJw+xp5Ry9Z5SuLN6wue2aya7bAwjo4i0O23+wmLxi6l2WqhGHyNDxqtukoQ9Yt0ySULwauR e06O7760Yp+/9WP2rBkNBu+iUkLd3PDhSBoV8IzF1ozwiL80RN551Mi7bfOu45otkVp47jPTMhigWvMuf

```
yNzfXTVsnE9oKZ9rqz+bbx1jwsG6bnWtu66Dg/tqgFQVqY4PDzpJ7TVncstf8eQOvwmOUCNsjhdE2Q+C1
uh2nRv/m5eYqrwjFlEts9rllIxGN1Afn7zmnAM46jLC/FfPRJrWEulaO20SvnKT7lpY10Ls3xwr37NHrigNHQ
9ZSd/1ZXUaXOs55Z/cXrgooAzk7qvUNT5v+xy6FoqcprSdnVQWocQcqO9ZqOGoivUHI3pozVgUMjallo="
,"ak.pv":"86","ak.dpoabenc":"","ak.tf":i};if(""!==t)_["ak.ruds"]=t;var o={i:!1,av:function(e){var
t="http.initiator";if(e&&(!e[t]||"spa hard"===e[t])) ["ak.feo"]=void
0!==a.aFeoApplied?1:0,BOOMR.addVar( )},rv:function(){var
a=["ak.bpcip","ak.cport","ak.cr","ak.csrc","ak.gh","ak.ipv","ak.m","ak.n","ak.ol","ak.proto","ak.quicv
","ak.tlsv","ak.0rtt","ak.r","ak.acc","ak.t","ak.tf"];BOOMR.removeVar(a)}};BOOMR.plugins.AK={akVars
: ,akDNSPreFetchDomain:n,init:function(){if(!o.i){var
a=BOOMR.subscribe;a("before_beacon",o.av,null,null),a("onbeacon",o.rv,null,null),o.i=!0}return
this},is_complete:function(){return!0}}}}()}(window);</script></head>
<body>
 <header class="header">
 <div class='logo-search'>
      <div class="mob-btn"><img src="img/icons/menu.png" alt=""></div>
      <div class='logo'><a href='index.htm'><img src='img/eci-logo.png' alt="'></a></div>
      <div class='lft-menu'>
        <a href='index.htm'><span><img src='img/icons/home.png' alt="></span>
Home</a>
          <a href='hi/index.htm'>Hindi <span><img src='img/icons/language.png'</li>
alt="></span></a>
```

<!-- Search </mg src='img/icons/search.png' alt="">

-->

Refresh <img src='img/icons/refresh.png' alt="> </div> </div> </header> <div class="dis-info"> <div class="container-fluid"> <div class="dis-flex"> <h6 class="mb-0 mx-2"> Disclaimer:</h6> ECI is displaying the information as being filled in the system by the Returning Officers from their respective Counting Centres. The final data for each AC/PC will be shared in Form-20. </div> </div> </div><!-- End of dis-info Div -->

```
<main class="inner-content">
 <!-- <div class="page-title"> -->
   <!-- <h1>General Election to Parliamentary Constituencies: Trends & Results June-2024</h1> -->
   <!-- <h2>Trends & Results June-2024</h2> -->
   <!-- <h3>Results Trends Starts From 8Am on 8th Nov...</h3> style="margin-top: -4% !important;
z-index: -99 !important;"-->
  <!-- </div> -->
  <div class="container-fluid">
   <section class="my-3">
    <div class="container-fluid">
     <div class="custom-tabs">
      <a href="#" class="btn btn-outline-danger active">Parliamentary Constituency</a>
General</a>
       <a href="https://results.eci.gov.in/AcResultGenJune2024/index.htm" class="btn btn-
outline-danger" target="_blank">Assembly Constituency General</a>
```

Assembly Constituency Bye

```
</div>
</div class="row">

<div class="col-12">

<div class="card custom-card shadow-sm">

<div class="card-header custom-header">
```

<h5 class="">General Election to Parliamentary Constituencies: Trends & Results June-2024</h5>

<div class="flter-btns"> <select id='ctl00 ContentPlaceHolder1 Result1 ddlState'</pre> onchange='return GetResult(this)' name='state'> <option value="'> Select State Wise </option><option value="U01">Andaman & Nicobar Islands</option><option value="S01">Andhra Pradesh</option><option value="S02">Arunachal Pradesh</option><option value="S03">Assam</option><option value="S04">Bihar</option><option value="U02">Chandigarh</option><option value="S26">Chhattisgarh</option><option value="U03">Dadra & Nagar Haveli and Daman & Diu</option><option value="S05">Goa</option><option value="S06">Gujarat</option><option value="S07">Haryana</option><option value="S08">Himachal Pradesh</option><option value="U08">Jammu and Kashmir</option><option value="S27">Jharkhand</option><option value="S10">Karnataka</option><option value="S11">Kerala</option><option value="U09">Ladakh</option><option value="U06">Lakshadweep</option><option value="\$12">Madhya Pradesh</option><option value="\$13">Maharashtra</option><option value="S14">Manipur</option><option value="S15">Meghalaya</option><option value="\$16">Mizoram</option><option value="\$17">Nagaland</option><option value="\$05">NCT OF Delhi</option><option value="S18">Odisha</option><option value="U07">Puducherry</option><option value="S19">Punjab</option><option value="S20">Rajasthan</option><option value="S21">Sikkim</option><option value="S22">Tamil Nadu</option><option value="S29">Telangana</option><option value="S23">Tripura</option><option value="S24">Uttar Pradesh</option><option value="S28">Uttarakhand</option><option value="S25">West Bengal</option></select> </div>

```
</div>
  <div class="card-body">
   <div class="chart-parent">
    <div class="chart-wrap">
     <canvas id="donutChart"</pre>
      style="max-width: 750px; width: 100%; max-height: 543px; height: 100%;"></canvas>
    </div><!-- End of chart wrap Div-->
    <div class="parttotal">543/543</div>
    </div>
  </div>
 </div>
</div>
<div class="col-md-6 col-12">
 <div class="card custom-card shadow-sm card-height">
 <div class="card-header head-flex">
```

```
<!-- <div class="zom-icon"><a href="index_new.htm"><img src="img/icons/zoom.png"
alt=""></a></div> -->
        </div>
        <div class="card-body">
         <div class="chart-wrap">
          <canvas id="piChart"
           style="max-width: 750px; width: 100%; max-height: 750px; height: 100%;"></canvas>
         </div><!-- End of chart wrap Div-->
        </div>
       </div>
      </div>
      <div class="col-md-6 col-12">
       <div class="card custom-card shadow-sm">
```

<div class="card-header">Party Wise Results Status</div>

<div>Party Wise Vote Share</div>

```
<div class="card-body">
<div class="parent-wrap cardTble">
 <div class="child-scroll">
 <div class="rslt-table table-responsive">
<thead>
     Party
      Won
      Leading
      Total
     </thead>
```

Bharatiya Janata Party - BJP

```
<a href="partywisewinresultState-
369.htm">240</a>
                 0
                 240
       Indian National Congress - INC
        <a href="partywisewinresultState-742.htm">99</a>
```

Samajwadi Party - SP

<a href="partywisewinresultState-

1680.htm">37

0

37

All India Trinamool Congress - AITC

```
<a href="partywisewinresultState-140.htm">29</a>
         0
         29
Dravida Munnetra Kazhagam - DMK
<a href="partywisewinresultState-582.htm">22</a>
```

Telugu Desam - TDP

<a href="partywisewinresultState-

1745.htm">16

0

16

Janata Dal (United) - JD(U)

```
<a href="partywisewinresultState-805.htm">12</a>
                  0
                  12
        Shiv Sena (Uddhav Balasaheb Thackrey) -
SHSUBT
        <a href="partywisewinresultState-3369.htm">9</a>
                  0
```

Nationalist Congress Party � Sharadchandra Pawar

- NCPSP

8

0

8

Shiv Sena - SHS

```
<a href="partywisewinresultState-3529.htm">7</a>
          0
          7
Lok Janshakti Party(Ram Vilas) - LJPRV
<a href="partywisewinresultState-3165.htm">5</a>
          0
```

```
5
      Yuvajana Sramika Rythu Congress Party -
YSRCP
       <a href="partywisewinresultState-1888.htm">4</a>
              0
              4
      Rashtriya Janata Dal - RJD
```

0 4 Communist Party of India (Marxist) - CPI(M) 4 0

```
4
Indian Union Muslim League - IUML
<a href="partywisewinresultState-772.htm">3</a>
         0
         3
Aam Aadmi Party - AAAP
<a href="partywisewinresultState-1.htm">3</a>
```

```
0
       3
Jharkhand Mukti Morcha - JMM
<a href="partywisewinresultState-852.htm">3</a>
       0
       3
```

Janasena Party - JnP

2

0

2

 $<\!\!td\ style="text-align:left">\!\!Communist\ Party\ of\ India\ (Marxist-Leninist)$ (Liberation) - CPI(ML)(L)

2

```
0
       2
Janata Dal (Secular) - JD(S)
<a href="partywisewinresultState-804.htm">2</a>
       0
       2
```

```
Viduthalai Chiruthaigal Katchi - VCK
<a href="partywisewinresultState-1847.htm">2</a>
           0
          2
Communist Party of India - CPI
<a href="partywisewinresultState-544.htm">2</a>
```

```
0
      2
Rashtriya Lok Dal - RLD
<a href="partywisewinresultState-1458.htm">2</a>
      0
      2
```

```
Jammu & amp; Kashmir National Conference -
JKN
         <a href="partywisewinresultState-834.htm">2</a>
                   0
                   2
        United People s Party, Liberal - UPPL
         <a href="partywisewinresultState-1998.htm">1</a>
```

Asom Gana Parishad - AGP

1

```
Hindustani Awam Morcha (Secular) - HAMS
<a href="partywisewinresultState-664.htm">1</a>
          0
          1
Kerala Congress - KEC
<a href="partywisewinresultState-911.htm">1</a>
```

```
1
Revolutionary Socialist Party - RSP
<a href="partywisewinresultState-1534.htm">1</a>
        0
        1
```

Nationalist Congress Party - NCP

```
<a href="partywisewinresultState-1142.htm">1</a>
         0
         1
Voice of the People Party - VOTPP
<a href="partywisewinresultState-3388.htm">1</a>
         0
```

```
1
Zoram People s Movement - ZPM
<a href="partywisewinresultState-2757.htm">1</a>
       0
       1
Shiromani Akali Dal - SAD
```

```
0
        1
Rashtriya Loktantrik Party - RLTP
<a href="partywisewinresultState-2484.htm">1</a>
        0
```

Bharat Adivasi Party - BHRTADVSIP

1

0

1

Sikkim Krantikari Morcha - SKM

1

```
0
              1
      Marumalarchi Dravida Munnetra Kazhagam -
MDMK
      <a href="partywisewinresultState-1046.htm">1</a>
              0
              1
```

Aazad Samaj Party (Kanshi Ram) - ASPKR

1

0

1

Apna Dal (Soneylal) - ADAL

1

```
0
      1
AJSU Party - AJSUP
<a href="partywisewinresultState-160.htm">1</a>
      0
      1
```

```
All India Majlis-E-Ittehadul Muslimeen - AIMIM
<a href="partywisewinresultState-118.htm">1</a>
        0
        1
Independent - IND
```

7

7

<tfoot>

Total

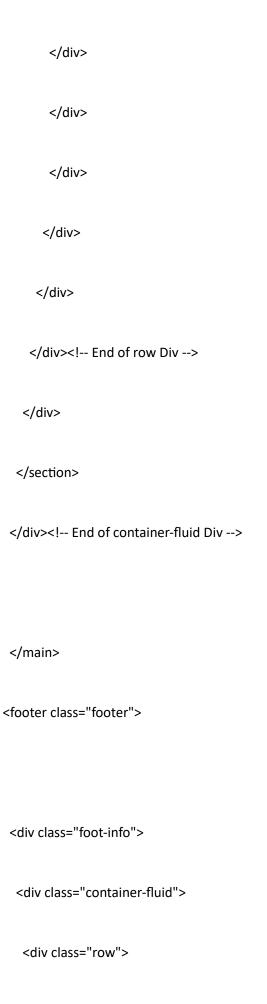
543

0

543

</tfoot>

</div><!-- End rslt-table Div -->



```
<div class="col-md-6 col-12">
      <h6 class="mb-1">Download Voter helpline app to see results on mobile</h6>
      <div class="sm-text">Last Updated at 08:55 am On 05/06/2024</div>
     </div>
     <div class="col-md-6 col-12">
     ul class='d-flex align-items-center items-end'>
               <a href='https://play.google.com/store/apps/details?id=com.eci.citizen'</a>
target='_blank'><img src='img/icons/android.png' alt="'></a>
              <a href='https://apps.apple.com/in/app/voter-helpline/id1456535004'</li>
target='_blank'><img src='img/icons/apple.png' alt="'></a>
             </div>
    </div>
   </div>
  </div>
 </footer>
```

```
<!-- Optional JavaScript; choose one of the two! -->
<script src="js/jquery-3.6.0.min.js" type="text/javascript"></script>
<!-- Option 1: Bootstrap Bundle with Popper -->
<script src="js/bootstrap.bundle.min.js" type="text/javascript"></script>
<!-- Option 3: Custom jQuery Lab -->
<script src="js/custom-jQuery.js" type="text/javascript"></script>
<!-- Chart jQuery Lab -->
<script src="js/chart.js" type="text/javascript"></script>
<script type='text/javascript'>
     function GetResult(ddstate) {
       var statecode = ddstate.value;
       if (statecode != 'Select State')
          location.href = 'partywiseresult-' + statecode + '.htm';
        else
```

```
location.href = 'partywiseresult' + ddstate.options[1].value + '.htm';
}
function SetSelectedSate() {
  var ddlState = document.getElementById('ctl00_ContentPlaceHolder1_Result1_ddlState');
  var stateCode = ";
  var queryString = location.search.substring(1);
  if (queryString != null && queryString != ") {
    stateCode = queryString.split('=')[1];
  }
  if (ddlState != null)
    for (var index = 0; index < ddlState.options.length; index++) {
       if (ddlState.options[index].value == stateCode) {
         ddlState.options[index].selected = true;
      }
    }
}
```

```
onload = SetSelectedSate;
    </script>
 <script type="text/javascript">
  // Doughnut Charts Starts Here
  var xValues = ['BJP','INC','SP','AITC','DMK','TDP','JD(U)','SHSUBT','NCPSP','SHS','Others'];
  var yValues = [240,99,37,29,22,16,12,9,8,7,64];
  var barColors =
['#ff944d','#19AAED','#ff0000','#aebedf','#05F86E','#39AC57','#204795','#4FB825','#D781F9','#D2691
E','#b3b3b3'];
  /* var xValues = ["AITC", "BJP", "HSPDP", "INC", "JD", "NOTA", "NPEP", "PDF", "UDP", "Other"];
  var yValues = [55, 49, 44, 24, 15, 55, 49, 44, 24, 15];
  var barColors = [
   "#ff9f40",
   "#ffcd56",
```

```
"#4bc0c0",
 "#36a2eb",
 "#9966ff",
 "#aebedf",
 "#ff6384",
 "#fb9a74",
 "#b5d36e",
 "#e5aad4"
]; */
new Chart("donutChart", {
type: "doughnut",
 data: {
  labels: xValues,
  datasets: [{
```

```
backgroundColor: barColors,
  data: yValues
 }]
},
options: {
 rotation: -90,
 circumference: 180,
 responsive: true,
 plugins: {
  legend: {
   position: 'bottom',
  },
  title: {
   display: true,
   text: "
  }
```

}

},

});

// Pi Charts Starts Here

var xValues =

var yValues =

 $[7147800,808245,8952587,1298707,289941,1400215,28213393,625954,458677,3657237,9413379,\\235973935,777570,13153818,3157184,11342553,1736771,1128616,11754710,136759064,226975,1\\716186,2173701,8039663,1147041,23268,435980,2652955,113827,277365,2810250,140264,20591\\79,5921162,350967,6372220,417930,299536,10107402,596955,64578,1814318,77171,7401447,956\\7779,164396,29549381,12775270,44563,488995,571078,13316039,208552,45386696,];$

var barColors =

['#0072B0','#8F5E1C','#A08547','#3B02C9','#ff3333','#00664d','#aebedf','#8AB3C5','#3A15F9','#F849 96','#9547A2','#ff944d','#4D73AE','#000078','#e70d21','#FF1D15','#BA5860','#E6C018','#05F86E','#1 9AAED','#EA0D35','#006600','#02865A','#39AC57','#1094D3','#315478','#87C2B9','#337316','#00009 C','#A209D6','#A2006D','#2E5694','#4bc0c0','#D781F9','#483D8B','#ff6384','#ffb84d','#306D29','#D6 901B','#99cc00','#F63D52','#715B2F','#68C539','#D2691E','#4FB825','#9A485D','#ff0000','#204795',' #AD6812','#47908F','#FC0BA8','#eb3734','#B3B300','#b3b3b3',];

```
/* var xValues = ["AITC", "BJP", "HSPDP", "INC", "JD", "NOTA", "NPEP", "PDF", "UDP", "Other"];
var yValues = [55, 49, 44, 24, 15, 55, 49, 44, 24, 15];
var barColors = [
 "#ff9f40",
 "#ffcd56",
 "#4bc0c0",
 "#36a2eb",
 "#9966ff",
 "#aebedf",
 "#ff6384",
 "#fb9a74",
 "#b5d36e",
 "#e5aad4"
]; */
new Chart("piChart", {
 type: "pie",
```

```
data: {
 labels: xValues,
 datasets: [{
  backgroundColor: barColors,
  data: yValues,
  borderWidth: [0]
 }]
},
options: {
 responsive: true,
 plugins: {
  legend: {
   position: 'bottom',
  },
  title: {
```

display: true,
text: ''
}
}
},
}) ;
[Done] exited with code=0 in 1.334 seconds