

Inauguration of Web – GIS of Ganjam District, Orissa

<http://ganjam.nic.in>

<http://gis.ori.nic.in/orissanew/ganjam/>

Inaugurating the Geographical Information System for Ganjam District, Orissa in the Collectorate Conference Hall, Sri V.K Pandian, IAS, Collector & District Magistrate, Ganjam appreciated the effort put in by NIC team and applauded that the system is going to be a very helpful tool for the district governance & planning process. He also expected that the



Inauguration by Sri V.K Pandian, IAS, Collector & District Magistrate, Ganjam forthcoming election process should be integrated with the GIS module.

Presenting various features

Dr.Manjurani Routray, T.D & Head GIS Divn., Sri Bijay Kumar Samal, SSA from NIC(OSU), Bhubaneswar highlighted that the web-based system has been developed using Open Source Technology with 3 modules i.e Browse Map, Query Map & Thematic Map.

WEB GIS FOR GANJAM

| Home | Brows Map | Query Map | Thematic Map | Map Gallery | Help ? |

About the District

Ganjam District at present extending from 19.4 degree North Latitude to 20.17 degree North Latitude and 84.7 degree East Longitude to 85.12 degree East Longitude spreading over the Geographical Area of 8070.60 square km. There are 22 blocks, 475 Gps, 18 Urban bodies, 3212 villages, 29 police stations and 13 Assembly Constituencies. Ganjam district is broadly divided into two divisions, the coastal plains area in the east and hill and table lands in the west. The eastern ghats run along the western side of the district. The plains lies between the eastern ghats and the Bay of Bengal. The extreme north east is occupied by a portion of the famous Chilika lake.

Questions

Hardware, Software, Methods, People, Spatial Data, Attribute Data

Answers

GIS

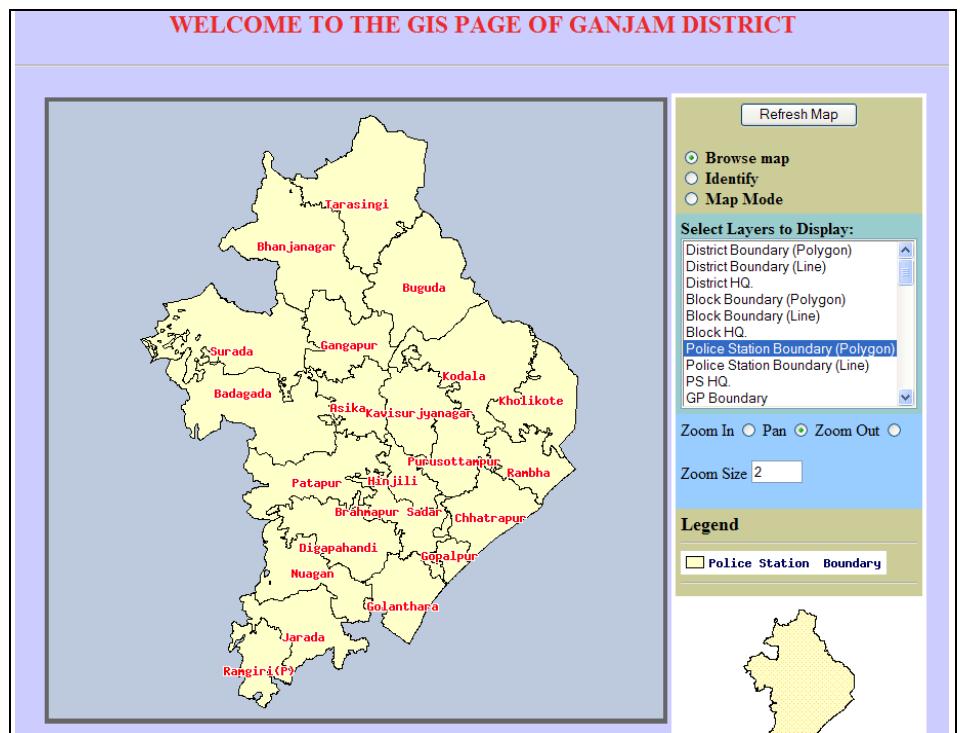
Geographical Information System (GIS) has evolved as a powerful analytical tool for capturing, storing, manipulating, integrating, organizing, analyzing and displaying geographic data and capable of combining both spatial data (Map) with non-spatial data (Tabular data) for planning, decision making, implementation and monitoring of various plans / schemes at different level.

Browse Map **Query Map** **Thematic Map** **Static Map**



Explaining different attributes taken up in the system Sri Subash Chandra Mishra, DIO and Sri Ranajeet Kumar Dash, DIA of NIC, Ganjam District Unit, Chatrapur extended their heartfelt thanks to the officers of various district administration sectors for their timely contribution of data and assistance in the validation process.

The dignitaries present in the occasion include Project Director, DRDA, ADM (Revenue), Sub-Collector, Chatrapur, D.P.C (SSA), D.I.P.R.O, Dist. Project Officer, D.P.O., P.O., DRDA and Sri R. K. Dash, T.D., NIC, RDC-Berhampur.



This project has been developed by GIS Division, NIC(OSU), Bhubaneswar & covered under the PPCP project of UNDP. The project facilitates both WEB & Desktop versions.

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2008



ଜିଆଇଏସ୍ ଦ୍ଵାରା ଏଣିକି ତଥ୍ୟ ମିଳିବ

ଛତ୍ରପୁର, ୨।୧୦ (ସ୍ଵ.ପ୍ର)-ଜିଓଗ୍ରାଫିକାଲ
ଇନଫର୍ମେସନ ସିଷ୍ଟମ (ଜିଆଇଏସ୍)
ଜରିଆରେ ଏଣିକିଗଞ୍ଜାମ ଜିଲାର ବିଭିନ୍ନ ତଥ୍ୟ
ମିଳିପାରିବ । ଜିଲାର ବିଭିନ୍ନ ତଥ୍ୟ ସଂଗ୍ରହ
କରି କମ୍ପ୍ୟୁଟରୀକରଣ କରାଯିବା ପରେ ଏହି
ପଦକ୍ଷେପ ନିଆଯାଇଛି । ଜିଲାର
ସ୍ଵାସ୍ଥ୍ୟସେବା, ବନ୍ୟା ପ୍ରପାତ୍ତିତଅଞ୍ଚଳ, ସୁନାମା,
ବାତ୍ୟା ଆଦିର ସୂଚନା, ସ୍କୁଲକଲେଜର ଅବସ୍ଥିତି,
ଜଳସେଚନ ସୁବିଧା ଆଦି ଅନେକ ସୂଚନା
ଉପଲବ୍ଧ ହେବ । ଏ ନେଇ ଏକ ବୈଠକ
ଜିଲାପାଳଙ୍କ ସମ୍ମିଳନୀ କକ୍ଷରେ ବୁଧବାର
ଜିଲାପାଳ ଡି.କେ.ପାଣିଆନଙ୍କ ଅଧ୍ୟକ୍ଷତାରେ
ଅନୁଷ୍ଠିତ ହୋଇଛି । ଏଥିରେ ଭୂମିନେତୃତ୍ଵ

ଜିଆଇଏସ୍ ଗ୍ରୁପର ମୁଖ୍ୟ ଏମ.ରାଉତରାୟ,
ଛତ୍ରପୁର ଆରଡିସିଙ୍କ ବୈଷୟିକ ନିର୍ଦ୍ଦେଶକ
ଆର.କେ.ଦାସ, ଡିଆରଡିଏ ପ୍ରକଳ୍ପ ନିର୍ଦ୍ଦେଶକ
ପ୍ରକାଶଚନ୍ଦ୍ର ଦାସ, ଡିପିସି ଅନାମଚରଣ ପାତ୍ର,
ଏନଆଇସିର ଜିଲା ସୂଚନା ବିଜ୍ଞାନ ଅଧିକାରୀ
ସୁବାଷଚନ୍ଦ୍ର ମିଶ୍ର ପ୍ରମୁଖ ଯୋଗ
ଦେଇଥିଲେ । ଜିଆଇଏସ୍ ଜରିଆରେ
ଅନ୍ୟାନ୍ୟ ବିଭାଗୀୟ ସୂଚନାମଧ୍ୟ ପ୍ରସ୍ତୁତ କରି
ଏଥିରେ ଅନ୍ତର୍ଭୁକ୍ତ କରିବା ପାଇଁ ପଦକ୍ଷେପ
ନେବାକୁ ଜିଲାପାଳ ନିର୍ଦ୍ଦେଶ ଦେଇଥିଲେ ।
ଏହାକୁ ଲୋକାଭିମୁଖୀ କରିବା ପାଇଁ ସମ୍ପୃକ୍ତ
ବିଭାଗ ଯତ୍ନବାନ ହେବାକୁ ମଧ୍ୟ ପରାମର୍ଶ
ଦେଇଥିଲେ ।

S. C. Mishra, D.I.O., NIC, Ganjam.