OGRIP Forum Agenda
March 30, 2015
Ohio Department of Transportation, Central Office
1980 W Broad Street, Columbus OH
Room GA (lower level) at 1:45 p.m.

I.   Welcome & Introductions

II.   Acceptance of February 2015 Minutes

III.   Business
    a.   OGRIP Initiatives
    b.   2015 County Profiles
    c.   GIS User group updates
        i.   Ohio/Michigan – Angelyn Snyder
        ii.   SWOGIS – Mark Yandrick
        iii.   Ohio/KI/Cincinnati – Emily Whitehead
        iv.   GUONO – Dick Kotapish
        v.   Central Ohio User Group – Cheri Mansperger
        vi.   Appalachian Ohio Geospatial Partnership – Tom Fisher
        vii.   GIS for Strategic Asset Management – Fred Judson
        viii. Ohio Valley Regional Development Commission – Malcolm Meyer
    d.   Ohio URISA Update – Tom Fisher
    e.   Other Business

IV.   Overview and purpose of the existing County Profile

V.   Summary of feedback received

VI.   Discussion questions
    a.   The county profile is a mechanism for sharing information about a county's GIS with OGRIP. There have been significant changes to GIS technologies and a maturity gained in our community since the county profiles were first developed and implemented. What is your vision for sharing information in this next generation of GIS?
    b.   What would you or your organization want to know about another organization with regards to their GIS?
    c.   What do you want other organizations to know about you and your GIS?

VII.   Action items and next steps
    a.   Obtain local user group feedback

       b.   Develop modified GIS Entity Profile

VIII.   How did this go? Are you still interested in trying meetings like this?

        Next Meeting – April 27, 2015

IX.   Adjourn

NOTE – new call in number for Forum :	Conference call info:	1-614-230-0229
	Passcode:	65275

WEB – X – INFO:**
[Join Lync Meeting](https://meet.dot.state.oh.us/fjudson/KPZYRB68)
https://meet.dot.state.oh.us/fjudson/KPZYRB68
Passcode: 3084783

**Users are cautioned to open the link in an *Internet Explorer* browser window; they will have a difficult time opening it in Chrome because it usually fails.