JOHN 'JAY' H. HARLAND III

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EMPLOYMENT

LAND USE AND TRANSPORTATION PLANNER (PRINCIPAL) — OCTOBER 2004 - PRESENT
CSA Planning — *Medford, Oregon*

Principal Planner with CSA Planning (formerly Craig A. Stone and Associates). Develop and write *Findings of Fact* for land use entitlement applications through land use, public facilities and statistical research and analyses. Write *Conclusions of Law* for land use entitlement applications that explain how the facts found demonstrate compliance with the applicable approval criteria. Interface with local and State government staff. Major projects include Northgate Centre which was a mixed commercial/industrial Comprehensive Plan Map Amendment and Zone Change, Rock-n-Ready Mix Aggregate Expansion Comprehensive Plan Map Amendment, Zone Change and Master Plan, and the Cave Junction Comprehensive Plan re-wite that is currently in development.

TRANSPORTATION PLANNER — NOVEMBER 2001-OCTOBER 2004
Jackson County — *Medford, Oregon*

Project manager for 20-year Countywide Transportation System Plan. Managed consultant contracts. Policy analysis for the plan included a complete re-write of the Transportation Element of the Comprehensive Plan. Technical analysis for the plan included development of 20-year travel demand forecasts, as well as planning level system capacity analysis. Coordinated the project's public involvement and inter-agency coordination. Managed public and media relations for the project.

SPECIAL RESEARCH PLANNER — FEBRUARY 2000-DECEMBER 2000
Missoula Office of Planning & Grants — *Missoula, Montana*

The City of Missoula sponsored my graduate thesis research. My thesis research analyzed the spatial econometric phenomena of student housing and how these phenomena affected housing choices and transportation mode split across student demographic groups. Multifaceted research responsibilities including survey design, database development, fieldwork, data entry, and statistical analysis.

EDUCATION

MASTER OF ARTS IN GEOGRAPHY,
RURAL, TOWN, AND REGIONAL PLANNING OPTION — FALL 2000 - SPRING 2001
University of Montana — *Missoula, Montana*

Graduated with a 4.0 Grade Point Average (4-point scale). Course-work emphasized community analysis, economic geography, and GIS. Thesis research was presented and peer reviewed at the Pacific Regional Science Conference in Portland, Oregon 2001. My thesis lectures were attended by over fifty community and University leaders; the research presented at these lectures was well received for both its technical merits and salient topic.

BACHELOR OF ARTS IN PHILOSOPHY — 1995-1999
University of Montana — *Missoula, Montana*

The philosophy curriculum provided an excellent foundation for critical thinking, analysis, and communication. Graduated with 3.1 GPA.

ANALYTIC SKILLS

- Statistical Expertise: Multi-nomial regression, ANOVA, Logistic Regression, and more
- College course work in advanced logic and calculus
- Proficient with several statistical and econometric modeling software packages