

SENATE COMMITTEE ON TRANSPORTATION

May 28, 1997 Hearing Room C

1:00 PM Tapes 110 - 111

MEMBERS PRESENT:

Sen. Marylin Shannon, Chair

Sen. Joan Dukes

Sen. Gary George

Sen. Mae Yih

MEMBER EXCUSED:

Sen. Ken Baker, Vice-Chair

STAFF PRESENT:

Lin Ludwick, Administrator

Paul Zolezzi, Administrative Support

MEASURE/ISSUES HEARD:

Unisys Corporation and Revenue Systems Incorporated Overviews

These minutes are in compliance with Senate and House Rules. Only text enclosed in quotation marks reports a speaker's exact words. For complete contents, please refer to the tapes.

Tape/#	Speaker	Comments
TAPE 110, A		
003	Chair Shannon	Convenes meeting at 1:25 PM.
<u>UNISYS CORPORATION & REVENUE SYSTEMS INCORPORATED OVERVIEWS</u>		
010	Charlie Kneip	Introduces himself as representing Unisys Corporation and discusses motor vehicle computer systems. Gives overview of corporation.
110	Barry	Introduces himself as representing Revenue Systems Incorporated and discusses motor vehicle computer systems. Contrasts Oregon's Department of Motor

	Slaton	Vehicle (DMV) computer system and mainframe to other states' systems and mainframes.
229	Chair Shannon	Asks Slaton to outline cost of company's services.
231	Slaton	Discusses fiscal aspects of changing current DMV computer systems.
296	Chair Shannon	Asks how North Dakota's DMV computer system works.
300	Slaton	Explains North Dakota's DMV information system. Contrasts North Dakota's system to Missouri's system. Discusses loss of FTE's associated with Missouri's DMV privatization.
350	Slaton	Discusses benefits of North Dakota's and Missouri's DMV information systems.
385	Sen. Yih	Asks how often vehicle registrations are renewed in North Dakota and Missouri.
395	Slaton	States both North Dakota and Missouri renew registrations annually. Explains renewal process.
TAPE 111, A		
001	Slaton	Continues explaining North Dakota's and Missouri's DMV computer systems.
008	Kneip	Discusses DMV information systems in North Dakota and Missouri.
090	Kneip	Discusses the American Association of Motor Vehicle Administrators. Explains Unisys Corporation.
130	Sen. Yih	Asks how long it would take for Slaton's company to implement a new DMV computing system in Oregon.
138	Slaton	Discusses timelines for creating and implementing software for DMV computing systems in Oregon.
185	Slaton	Discusses costs of designing and implementing new DMV computer system in Oregon.
235	Slaton	Discusses Utah's DMV computing system.
280	Jan Curry	Introduces herself as representing Oregon Department of Transportation's DMV and discusses Oregon's current vehicle title and registration renewals.
380	Kneip	Explains Utah's DMV computer system.
TAPE 110, B		
020	Sen. George	Asks if Kneip's program complies with the Year2000 project.
025	Kneip	States that company's programs meet Year2000 project standards.
070	Kneip	Discusses license plate tags and registrations imaging.

112	Slaton	Discusses costs of changing Oregon's DMV information system.
201	Sen. Yih	Asks how many DMV employees are involved in issuing driver licenses and vehicle registrations.
206	Curry	Discusses DMV employee makeup.
305	Kneip	Discusses need for DMV, legislature, and computer design company to work together to change current system.
370	Slaton	Discusses bidding process.
TAPE 111, B		
010	Curry	Discusses need for RFP in bidding process.
025	Sen. George	Asks if any of DMV's current computer system can be integrated into new system.
038	Slaton	States that company will look at integrating old system into new system.
078	Slaton	Discusses Virginia's DMV computer system.
100	Kneip	Discusses image processing procedures and associated costs.
144	George Beard	Introduces himself as representing Unisys Corporation and states that Oregon's DMV is currently building a foundation to allow for a computer system overhaul.
160	Curry	Discusses Oregon's DMV computer system and contrasts to proposed system.
335	Slaton	Discusses Missouri's DMV employee makeup.
400	Kneip	Discusses costs of changing Oregon's DMV computer system.
470	Chair Shannon	Adjourns at 3:20 PM.

Submitted By, Reviewed By,

Paul Zolezzi, Lin Ludwick,

Administrative Support Administrator
