



KING COUNTY

1200 King County Courthouse
516 Third Avenue
Seattle, WA 98104

Signature Report

February 11, 2002

Motion 11375

Proposed No. 2002-0052.2

Sponsors Constantine

1 A MOTION authorizing the chair of the council to enter
2 into a contract for the institutional network feasibility
3 special study.

4

5

6 WHEREAS, in the 2002 adopted budget the council directed that the council
7 auditor seek independent technical assistance to conduct an evaluation of the viability of
8 the institutional network project, and

9 WHEREAS, the response to the request for proposal by Pacific Technologies,
10 Incorporated was evaluated, consultant interview was conducted by the selection panel,
11 and

12 WHEREAS, the county auditor recommends hiring Pacific Technologies,
13 Incorporated as consultant to conduct the institutional network feasibility special study;

14 NOW, THEREFORE, BE IT MOVED by the Council of King County:

15 The chair of the metropolitan King County council is authorized to enter into a

Motion 11375

16 contract with Pacific Technologies, Incorporated in an amount not to exceed ninety-three
17 thousand five hundred dollars to conduct the institutional network feasibility special
18 study.
19

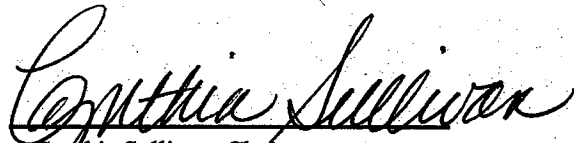
Motion 11375 was introduced on 1/28/02 and passed by the Metropolitan King County Council on 2/11/02, by the following vote:

Yes: 10 - Ms. Sullivan, Ms. Edmonds, Mr. von Reichbauer, Ms. Lambert, Mr. Pelz, Mr. McKenna, Mr. Constantine, Mr. Pullen, Ms. Hague and Mr. Irons

No: 0

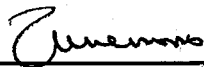
Excused: 3 - Mr. Phillips, Mr. Gossett and Ms. Patterson

KING COUNTY COUNCIL
KING COUNTY, WASHINGTON



Cynthia Sullivan, Chair

ATTEST:



Anne Noris, Clerk of the Council

Attachments A. Institutional Network Feasibility Special Study Consulting Services dated February 4, 2002

02/04/02

ATTACHMENT A

INSTITUTIONAL NETWORK FEASIBILITY SPECIAL STUDY

CONSULTING SERVICES

The county auditor's recommendation is to choose the following consulting corporation to conduct the institutional network feasibility special study:

Pacific Technologies, Incorporated

14711 Northeast 29th Place

Suite 216

Bellevue, Washington 98007