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IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF COLORADO

Criminal Action No. 05-cr-00545-EWN

UNITED STATES OF AMERICA

Plaintiff,

JOSEPH P. NACCHIO,

Defendant.

THIRD SECTION 5 CIPA SUBMISSION

(FILED IN CAMERA AND UNDER SEAL WITH THE COURT SECURITY OFFICER)

Defendant Joseph P. Nacchio, by and through undersigned counsel, pursuant to Section 5 of the Classified Information Procedures Act ("CIPA"), 18 U.S.C. App. 3 § 5, and in accordance with leave granted during the sealed proceedings of October 12, 2006, respectfully submits this Third Section 5 CIPA Submission.

During the sealed portion of the proceedings of October 12, 2006, the Court granted leave ·I. to Mr. Nacchio to make supplemental Section 5 CIPA submissions, in order to provide additional detail as to the classified information which he reasonably expects to disclose or cause to be disclosed at trial. In his first two § 5 CIPA submissions, Mr. Nacchio sought to provide notice of a developing and blossoming relationship with U.S. government clandestine agencies, which

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led to lucrative contracts for Qwest and, more to the point of this proceeding, the prospect of lucrative government contracts which Mr. Nacchio reasonably believed would justify the publicly announced guidance during the relevant indictment period.

Mr. Nacchio presented evidence of contacts with four agencies:

At the October 12, 2006 Section 6 hearing, after the Court made findings and conclusions (later reduced to writing in its October 24, 2006 "First Memorandum Opinion And Order Pursuant To Section 6(a) Of The Classified Information Procedures Act" (First CIPA Order), the Court acknowledged Mr. Nacchio's need to make supplemental Section 5 submissions as to areas preliminarily found too vague to be admissible and/or based on newly acquired information.

In his Third Section 5 CIPA Submission, Mr. Nacchio seeks to provide the detail that the Court found wanting and, in addition, submits additional concerning classified information for the Court to determine use, relevance and admissibility. This Third Section 5 Submission comprises all additional potentially classified information which is presently known to the defense and believed to be relevant.

Commencing October 13, 2006, Mr. Nacchio was further interviewed by his counsel, counsel has conducted factual research, counsel has reviewed documents and has conducted suchwitness interviews it was able to arrange on limited notice. Mr. Nacchio now provides the following additional classified information which he intends to present at trial.

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In the First CIPA Order, the Court ruled that with very limited exception, Mr. Nacchio's was relevant, admissible and could be used at trial Section 5 proffer concerning

However, the Court also directed Mr. Nacchie to provide as much detail as he could about his relationship with all the agencies. Consequently, we provide the following additional details.

In late 1997, Dean Wandry advised Mr. Nacchio that he had received a call from Wandry reported that a general officer wanted to meet Mr. Nacchio.

Showed up two weeks later with a (three star) Lieutenant General and his aide, a First Lieutenant. The meeting took place in Denver, at 555 17th St. They told Mr. Nacchio they'd heard about Qwest's new network. Mr. Nacchio described it to them and talked Nacchio they'd heard about Qwest's new network. Mr. Nacchio described it to them and talked about his background at ATT, with which they were already familiar. They asked if the General and Wandry could then meet privately and Mr. Nacchio said yes.

When Mr. Wandry arrived at to meet to meet to the next week, he learned that he had already been granted security clearance and was "read in" to those programs relevant to use of Qwest's network. Mr. Nacchio received his own clearance a short time later.

¹ Mr. Wandry preceded Mr. Payne as manger of Qwest's government group.

putting out an industry wide Request for The first Qwest project began with Information ('RFI'). Qwest, through Mr. Wandry, prepared a response to the RFI in an quickly concluded that only Qwest had the capability to extremely short turn-around time. fulfill the centract requirements, which led to a phone call to Qwest shortly thereafter, informing them they would get the work. Mr. Nacchio then wanted to announce it publicly, but refused permission.

Mr. Nacchio understood at the time that this was the beginning of a relationship which had enormous potential for future work. This proved increasingly true as time went on. Indeed, in the Fall of 1999, when Mr. Wandry was leaving Qwest, he advised Mr. Nacchio that the if managed correcly, would become extremely lucrative for Qwest. relationship with was an still ongoing

When Mr. Payne replaced Mr. Wandry in August 1999. kept coming up with "Pearl Harbor" internet scenarios, that is to say, that the system might fail either through natural causes or under attack. These concerns caused the to continue expanding the project, purchasing multiple fiber pairs from Qwest in order to enhance redundancy.

In 1998, even before Mr. Payne took over for Mr. Wandry,

was expanded when

This was the construction of a fiber identifies this project by the code name, optic network from Qwest's international gateway at where a local vendor then extended the network had a "big requirement" for a Mr. Wandry told Mr. Nacchio that Although the Court made a determination based only on the prior fiber network to submissions that the purpose of this network is not relevant, in this Third Section 5 CIPA Submission we suggest that the jury must be allowed to hear about the purpose of the network in terms of its vital role in the national defense, in order to appreciate the close role that Qwest. In other words, played with and the importance of these projects to national security was, in itself, a further reason why Mr. Nacchie could reasonably and in good faith expect that promises of similar were likely to be kept, particularly as they were for projects of such future work from importance. contract, Qwest acquired Because of this again awarded this contract to Qwest as a sole source project which might go as high as \$500 million. Although begun on Mr. Wandry's watch, the project continued following Mr. Payne's arrival, in August 1999

Our original submissions suggested that generated revenue in late 1998 or 1999 in the range of \$150-200 million. It may be, however, that the revenue was generated in 1999, 2000 or perhaps even later since, although the project was initiated during Mr. Wandry's tenure, it was put on hold due and and Senatorial maneuvering and did not get completed

until Mr. Payne was on the scene. We will not be able to be more precise until the return date of conducted semi-annual award fee ceremonies based on a company report card that our 17(c) subpoena. rated over 60 parameters. The award fee was a \$1 million bonus. These events would often lead to conversations at a senior level, at which Qwest would be told that it had demonstrated unprecedented success in achieving its goals. Qwest achieved a rating of 96. was so beyond the norm that Mr. Payne shared with Mr. was serious about giving big new business to Qwest in Qwest's success with Nacchio his increasing belief that told Qwest that a rating of 96 was highly unusual and that most companies were would come to Denver once a year and would want to meet personally with Mr. Nacchio. Mr. Payne would attend these meetings. Mr. Payne will testify to the unusually close nature of this relationship. discussions with Qwest moved increasingly to work to be done OCONUS (outside continental United States). Mr. Nacchio met with We are unable to give the exact dates of the meetings until the return of our Rule 17(c) subpoena, but we believe that they took place between September 2000 and February 2001. The discussions conceined the extension of the network that Qwest built for represented that into Europe and the Middle East. in Qwest doing this project, which he stated would result in Qwest receiving greater revenue than Qwest's European network ended at Prague, and Mr. Nacchio concluded that he would in the prior project. have to go out and get routes from there down through the Red Sea and into India to create a

fully global network.² Mr. Payne emerged from the meeting very optimistic about the prospect for future work, and he shared this with Mr. Nacchio.

and Qwest was sufficiently important to Agency would constantly monitor Qwest's financial health, particularly after the "dot.com" bubble burst. Mr. Payne would get calls after a fluctuation in Qwest's stock price, seeking reassurance that Qwest remained ready, willing and able to continue performing for the agency. during a time of media speculation over a On one occasion, Mr. Payne got a call from expressed concern at the prospect of a Qwest take Deutsche Telecomm bid for Qwest. sought to dissuade Qwest from over by a foreign company. This led to a meeting at which considering such a merger by assuring Mr. Payne that there was great upside for the future.

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during Mr. Wandry's tenure at Qwest. In late Qwest had a few small contracts with December 1999, Mr. Payne met with Qwest government group staff members "to discuss the potential opportunity with the Maryland customer," with the expectation of Mr. "Nacchio becoming involved." (See Exhibit A, email from Robert Seidel to James Payne (December 28, 1999).) A follow-up meeting was held in mid-January 2000. A meeting with was scheduled for Mr. Nacchio's office in Denver for March 8, 2000, but was cancelled due to

was initiated by its employees, and Mr. Payne illness on the Qwest's serious involvement with headquarters as early as March was meeting with

ndeed, it was due to inter-connectivity among the agencies that Qwest's European network extended to Prague

2000. On July 6, 2000, Mr. Payne traveled to to participate in a security briefing held in (See Exhibit B, James Payne Outlook Calendar entry (July 6, 2000).) At this briefing, Mr. Payne was "read into" the various tickets which would allow them to discuss briefing, Mr. Payne was "read into" the various tickets which would allow them to discuss programs with the agency. Next, in or around September 2000, as part of contract for an "Army customer" which wanted access to

Mr. Payne had been working his way into a relationship with the agency. By early 2001, a new NSA project were being sought and had reached the point for Mr. Nacchio to join the effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract. This new NSA project was called "Groundbreaker," and Qwest's effort to obtain the contract to obtain the contract

In a March 13, 2001 email from Mr. Payne to a group including Mr. Nacchio, Mr. Payne

wrote:

Attached is a one page "opportunity profile" for the NSA "Groundbreaker" that was profiled in today's Wall Street Journal. Qwest is on the CSC team. On Was profiled in today's Wall Street Journal. Qwest is on the CSC team. On February 27 Joe Nacchio and I met with this agency. General Hayden, the NSA Director was not available but we did meet with the lead NSA official that looks at "Commercialization". Qwest joined the CSC team in early 1999.

In addition to the above team we are "ghosting" NSA Groundbreaker by exploring the utilization of existing Quest contract vehicles. Network service under Groundbreaker has been delayed until 2002.

(See Exhibit C, email from James Payne to a group including Joseph Nacchio (March 13, 2001)
(Bates No. QDSECAM0867435).)

Qwest was a sub-contractor/member of the Groundbreaker 'Bagle Alliance.' headed by managing partner Computer Sciences Corporation ("CSC"). The Groundbreaker project grew out of the aftermath from a fire at Ft. Meade which destroyed a large NSA data center. It was thereafter decided to outsource much of this work to private industry. The project was described in a July 31, 2001 press release issued by CSC as providing "secure and non-secure telephony and network services, distributed computing services, and enterprise and security management of the non-mission information technology infrastructure at NSA headquarters and surrounding offices."

(See Exhibit D, CSC press release (July 31, 2001) (http://www.csc.com/newsandevents/news/1454.shtml); see also Exhibit E, NSA press release (July 31, 2001) (http://www.nsa.gov/releases/relea00034.crm).)

As the March 13, 2001 email corroborates, Qwest was in active negotiations with NSA during February and March — the heart of the time period when Mr. Nacchio was trading. Indeed, Mr. Payne's email makes clear that Qwest was "ghosting" the Groundbreaker project, which meant that Qwest was looking for ways to obtain an even greater portion of the work for which meant that Qwest was looking for ways to obtain an even greater portion of the work for itself, using "existing Qwest contract vehicles" such as we intend to prove that, had Qwest succeeded, it would have received a contact to build a private, fiber optic network for NSA similar to the ones it had already created for

It was this pending opportunity that lead to Mr. Nacchio's first meeting with NSA, which

expected to discuss the \$50-100 million "Groundbreaker" opportunity at this meeting, and he thought great progress was made on the substantive discussions. Mr. Nacchio walked out thinking that the NSA \$50-100 million opportunity remained viable. It wasn't until July 31, 2001, when Mr. Nacchio saw the public announcement of the Groundbreaker contract with Qwest left off the list of subcontractors, that he realized that his expectation for the work had been frustrated. We intend to prove that Mr. Nacchio's expectations during the period of his trading were reasonable company prior to the merger with US West. In a July 26, 2006 Amended Complaint that was filed in McMurray, et al v. Verizon Communications Inc., et al, Index No. 06 CV 3650 (LBS) (S.D.N.Y.)³ (see Exhibit F), the following allegations were made:

- "Within eleven (11) days of the onset of the Bush administration, and at least seven (7) months prior to the attacks of September 11, 2001, defendant ATT began development of a center for monitoring long distance calls and internet transactions and other digital information for the exclusive use of the NSA." Id., ¶81.
- "The center was put into development by ATT following a proposal by the NSA for the construction and development of a network operations center identical to ATT's own network operations center located in Bedminster, New Jersey for the exclusive use of the NSA."

Id., ¶ 82.

- "Such a data center would also enable the NSA to tap into any call placed on the ATT network and to monitor the contents of all digital information transmitted over the ATT network." *Id.*, ¶ 85.
- "Said data center would enable the NSA to tap into any phone line and to monitor any digital transfer of information on ATT's networks including voice telephone calls, facsimile transmission and all internet traffic." Id., ¶ 87.
- "The NSA program was initially conceived at least one year prior to 2001 but had been called off; it was reinstated within 11 days of the entry into office of defendant George W. Bush." Id., ¶ 89. "The NSA program was code-named Pioneer-Groundbreaker and was also

³ By August 9, 2006 Order of the Multidistrict Litigation Panel, this matter was among 16 cases transferred to the Northern District of California for coordinated or consolidated pretrial proceedings.

known at ATT Solutions division as GEMS (Groundbreaker Enterprise System)." Id., ¶ 90 (emphasis added).

We have been told by plaintiff's counsel in the McMurray matter that these allegations have been confirmed by an AT&T employee who personally saw documents corroborating these facts. We thus intend to corroborate the accounts of Messrs. Wandry, Nacchio and Payne,

We recognize that the Court, on the

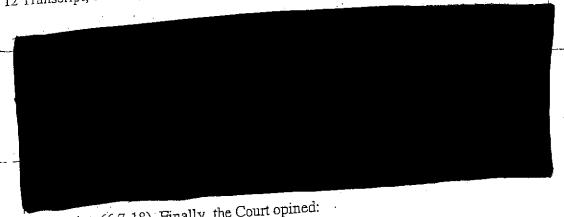
basis of our earlier Section 5 submission, has found that submission "too vague, conclusory and general to form the basis for any good faith influence that NSA was contemplating any contract with Qwest during the relevant time period." (See First CIPA Order at 22) Our present submission clearly overcomes our previous failure. The interview of Payne and the Payne email (Exhibit C) certainly provide the substantiation the Court found lacking in the earlier submission. Our present Rule 17(c) application, if granted, can provide even more.

So substantiated, this proffer conforms to the Court's observations that a ruling of relevance would depend on the authentication that a contract between Qwest and NSA was more than a "gleam in the eye" or just a supposition. During the October 12, 2006 closed hearing, the Court stated:

It depends, it really depends. Suppose that the truth is that there was a \$200 million contract that NSA and Payne had been talking about, and Payne is reporting back to Nacchio and saying, we've got this \$200 million contract, it's going to be awarded to us in the next six months. And then Nacchio goes to this meeting in Washington, D.C., thinking he's going to firm up the contract, close the deal, and

as he represents. And he says, no, and the contract suddenly dries up, that's relevant.

(October 12 Transcript, 65:1-13) The Court went on to note:



(October 12 Transcript, 66:7-18) Finally, the Court opined:

All right. I understand what is being said now. And the Court believes that it is still relevant. If there was such a contract to be awarded during the relevant time and as a matter of fact that contract was not awarded because of Mr. Nacchio's reactions, then the fact that it was not awarded or that he did not learn of the reasons until after May 29 is something that certainly comes out in front of the jury and can be evaluated by the jury, but it doesn't make it inadmissible.

(October 12 Transcript, 68:9-17)

The evidence is also relevant for another reason. Specifically, the government persists in offering evidence that Qwest did not, in fact, achieve significant revenue in 2001 from classified government contracts, implying that Mr. Nacchio's expectations were unreasonable and his defense is not in good faith. This evidence counters any such inference by demonstrating that Mr. Nacchio's expectation was reasonable and would have become a reality

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Mr. Payne told Mr. Nacchio sometime in 1999 that there was a classified \$500 million world-wide RFI that would be awarded in pieces.

Mr. Nacchio knew, from Messrs. Wandry and Payne, that

the agencies talked to each other about Qwest's capabilities and Mr. Nacchio understood that had likely been conveyed

Mr. Nacchio had a reasonable expectation that Qwest would receive some portion of this \$500

million contract.

By mid-August 2000, Mr. Payne's staff was working on a

as a one-year contract with four one-year renewal options, the overall value of which could exceed \$50 million. (See Exhibit G, email from Thomas Mallaney to Roger Hoaglund (August

17, 2000) (Bates No. QILL0002154762).) Mr. Payne's key staff person was Joe Canale

(See Exhibit H, email from Liza Burns to Chris Howell (January 22, 2001) (Bates No.

QILL0008093640).)

Mr. Payne explained that the contract improved the

communications abilities from the post-World War II era to current technology, and that was enthusiastic about it. through 2001, Mr. Payne shared with September 2000 wanted to extend what Qwest did it. Mr. Nacchio that there was a high probability that was extremely Europe to other parts of the world, including South America. networks, and asked Mr. Payne if Qwest could do pleased with the concept of private in South America what it was doing in Europe. Indeed, Mr. Payne knew that five or six agencies were all trying to solve problems in Europe, the Middle East and elsewhere, and they were talking about the possibility of giving it all to Qwest. business from the South America project, over Mr. Nacchio recalls the prospect of from the latter part of 2000 right through which Mr. Payne was in discussions the first half of 2001. These discussions prompted Mr. Nacchio to order and purchase capacity told Owest it wanted a continental backbone capacity in South in South America

(See Exhibit I, email America and back to Washington, D.C., Nos. (Bates 2001) (September 27, Payne James QDSEC0563612/QILL0005317321).) This would be the same type of network as which were up-front capital intensive and could "easily" be in the \$100-200 million range.

were: "Good to have" cities "Most likely" access cities (Id.)

over the award of a South American network were:

continued unabated, although the project was "not coming together" as quickly as Qwest had expected in the early part of the year. (See Exhibit I, email from Roger Hoaglund to Dan Nimitz

dated July 3, 2001) That Qwest was frustrated at delays in July 2001 actually corroborates Mr. Nacchio's recollection that, during the relevant period of the indictment, he had reason to believe

that this contract would be forthcoming during 2001. The breadth of the expected contract is

further corroborated by a July 9, 2001 email, which noted that "[m]any of the RFPs will require

both CONUS and OCONUS circuit pricing." (Exhibit K, email from Richard Fernandez to

Roger Hoaglund (July 9, 2001). In other words, the network would extend from the United

States (CONUS) into South America (OCONUS). The constant inter-connectivity between

agencies is illustrated by the question in the email, "[w]hy can't we get it cheaper from

of course, was the Qwest code name for

to the

network.

entered into its contract with Qwest for the network which became known as DISA it included an option for another clandestine agency to build its own private fiber optic When success and upon the recommendation of advantage of this and exercised the option. Dean Wandry informed Mr. Nacchio that DOB network Impressed by wanted to have Qwest build a CONUS fiber network, as Qwest had done for necessarily prior to August 1999, when Payne succeeded Wandry.

was so successful that, at some point, a DISA representative told Mr.

Payne that it would prefer that Qwest didn't do anything but classified work in the area of private

fiber networks.

Accompanied by Mr. Payne, Mr. Nacchio met twice with General Raduege in his DISA capacity, first in June 2000 and again in September 2000 (Mr. Nacchio also met with General Raduege as part of their joint participation in NSTAC). The June 2000 meeting was at an army was already well under way and Mr. Nacchio knew this was They discussed business opportunities base in northern Virginia. an outgrowth from Qwest's earlier success with with DISA.

The second meeting occurred in the fall of 2000. It was attended by Messrs. Nacchio and Payne, the latter having had earlier meetings with General Raduege. Mr. Nacchio knew that was still expanding in CONUS, and there was now interest further expanding the network OCONUS, to Europe. Mr. Nacchio left the second meeting confident that significantly more business would be forthcoming from DISA. General Raduege was responsible for all DOD telecommunications contracts. Ferrari and Moby Dick are each different internal Qwest code

names for this effort. Payne had been led to believe that DISA could probably justify sole sourcing this to Qwest and avoid public bidding, which confirmed Mr. Nacchio's expectations for significant DISA revenue in 2001.

Indeed, within a month of the September 2000 meeting, Mr. Payne's staff was estimating a \$100 million opportunity and preparing a "White Paper" and pricing for presentation to DISA for dark fiber to replace the existing DOD network throughout the UK, Belgium, Germany and Italy. (See Exhibit L, email from Tom Legare to Fenny Bosse (October 29, 2000) (Bates Nos. OWSEC0005138/QILL0005815158).) There are a series of key documents which track the evolution of DISA's negotiations with Qwest. In a January 15, 2001 email that both lays out the DISA opportunity and once again illustrates the inter-connectivity among the agencies, Mr.

Payne stated:

[A] brief summary of a \$100+M IRU opportunity my team is presently negotiating. This new IRU is indirectly linked to the program.

I am in negotiations with another agency that is looking closely at and and intends to transact a [sic] IRU that could exceed \$100+M in revenue this year (see intends to transact a [sic] IRU that could exceed \$100+M in revenue this year (see intends to transact a [sic] IRU that could exceed \$100+M in revenue this year (see intends to transact a [sic] IRU that could exceed \$100+M in revenue this year (see intends to the DOD has suddenly program award, the DOD has suddenly awoken to the fact that their costs and strategic investments in a broader world awoken to the fact that their costs and strategic investments in a broader world network is not where it should be. My team has been working with the DOD customer and various classified agencies to move quickly to implement a world customer and various classified agencies to move quickly to implement a world wide network using existing Qwest contract vehicles. With the new Bushwide network using existing Qwest contract vehicles. With the new Administration's emphasis on increased investments in DOD infrastructure, the timing on the IRU is good.

As you can see this is a very large opportunity that could scale up or down due to the new Administration and the various political maneuvering associated with a program of this size. Timing and speed are key factors in this IRU strategy. ... I program only repeat that this program is the wedge that opens all of the other

agencies to Europe. All of my current and potential customers are looking intensely at

(See Exhibit H (emphasis added).)

Mr. Payne's reference in January 2001 is to DISA's intention to award Qwest in excess of \$100 million revenue in 2001. He also explains the possibility that Qwest can accomplish this. work in a variety of ways "using existing Qwest contract vehicles," i.e., by expanding DISA's European network Qwest network OCONUS, or by piggy-backing on the OWD

was building at that very moment

This, again, establishes the inter-connectivity of the agency contracts and work.

As talks progressed through the first half of 2001, DISA began expanding the breadth of

the work it wanted done. It decided to have Qwest install provide connectivity to U.S. bases." (Exhibit M, email from George Johnston to Liza Burns (February 27, 2001) (Bates No. QILL0008093655).) In other words, DISA wanted a redundant network, which would significantly increase up-front costs (and therefore revenue) beyond the \$100 million plus to which Payne had referred the month before. Mr. Payne's staff was of the opinion that, "[b]ottom line is that this will be BIG and will require faster response time than we with local tail providers." (Id. (emphasis in the original)) Qwest was have experienced on focusing on "what sections we can sell the Government today." (See Exhibit N, email from Mike Mannion to Roger Hoaglund (May 11, 2001) (Bates No. QILL0002119686).)

As time went on, Mr. Payne's group continued to raise its internal projection of project "Ferrari" revenue from \$100 plus million to more that \$200 million (See, e.g., Exhibit O, email from Frank Lukas to Roger Hoaglund (June 21, 2001) (Bates No. QILL0002124737).) Indeed,

although DISA "originally ... expected the number to come in at around \$120 M," Mr. Payne's

staff was contemplating that revenue from the project would be fully \$246.3 million, and only be kept that low by excluding Italy. (Exhibit P, email from Frank Lukas to Jeffrey Hackman (June 18, 2001) (Bates No. QILL0002123744).)

Significantly, despite the fact that Mr. Payne's team discussed project strategy and ways in which the contract could be implemented with non-classified personnel at Qwest, none of these projected revenues were included by Payne in his budget forecasts, and certainly not in the public guidance which had first been issued on September 7, 2000.

NSTAC VI.

We have not yet been able to interview Mr. Clarke. Nonetheless, we do have additional materials for this submission. As we have previously submitted, during the first half of 2001 Mr. Nacchio understood that GovNet was to be a "fast tracked" \$2 billion project that would be implemented in six months. This is substantiated by contemporaneous public documents. October 2001, OMB Watch quoted Mr. Clarke as saying that "planning for GOVNET actually started as far back as December 2000." (See Exhibit Q, relevant pages from OMB Watch, vol. 2 No. 21 (October 21, 2001) (http://www.ombwatch.org/articleprint/961/-1/137).)

Mr. Clarke introduced himself to Qwest in late 1999 or early 2000, visiting Mr. Payne at Quest's offices. He revealed to Mr. Payne his knowledge about the classified work the company had already done for various agencies, and impressing Mr. Payne with his vision for a future private network that would be impervious to cyber-warfare and government-wide, sweeping up both classified and non-classified agencies. This vision became known as GovNet. Mr. Payne arranged for Mr. Clarke to tour Qwest's "CyberCenter" in Sterling, Virginia on June 22, 2000.

Qwest's relationship with Mr. Clarke continued to improve, and Mr. Payne was urging Mr. Nacchio's appointment to NSTAC in place of former US West CEO Sol Trujillo. As early as June 2000, Mr. Payne was explaining the importance of Mr. Nacchio's participation on NSTAC: "Though no one 'sells' anything at the NSTAC there is certainly ample opportunity to NSTAC: "Though no one 'sells' anything at the NSTAC there is certainly ample opportunity to NSTAC: "Though no one 'sells' anything at the NSTAC there is certainly ample opportunity to NSTAC: "Though no one 'sells' anything at the NSTAC there is certainly ample opportunity to NSTAC: "Though no one 'sells' anything at the NSTAC there is certainly ample opportunity to NSTAC: "Exhibit R, email from James Payne to Michael Qwest's general status in my marketplace." (Exhibit R, email from Jamuary 2001, Mr. Payne 'learned' Tarpey (June 23, 2000) (Bates No. QDSECAM0867457).) In January 2001, Mr. Payne was that Mr. Nacchio's nomination to NSTAC had been upgraded to "Vice-Chair." Mr. Payne was that Mr. Nacchio's nomination to NSTAC had been upgraded to "Vice-Chair." Mr. Payne was explaining the importance of Mr. Nacchio's nomination to NSTAC had been upgraded to "Vice-Chair." Mr. Payne was that Mr. Nacchio's nomination to NSTAC had been upgraded to "Vice-Chair." Mr. Payne was the DOD community, and Gen. Raduege was the senior DOD interface with NSTAC. Messrs.

Payne and Nacchio had already met twice privately with the General on DISA business, in Juneand September 2000.

The March 7, 2001 meeting in the White House Situation Room was attended by Condoleeza Rice, Richard Clarke, General Raduege, Messrs. Nacchio and Payne, and also representatives from Raytheon and GTE. At this meeting, Mr. Clarke asked the group if it was possible to create a network, then proceeded to describe Mr. Payne hadn't known that possible to create a network, then proceeded to describe Mr. Clarke had the "need-to-know" that would have allowed him to know the details of this

After describing his "hypothetical" network, Mr. Clarke asked the group what kind of company could do this. Everyone said no one could, it couldn't be done. Mr. Nacchio, instead of saying "I already built this network twice, once for and once for DISA," instead simply of saying "I already built this network twice, once for and once for DISA," instead simply described how it could be done. Later, Paul Kuriz (a NSC staffer) rold Mr. Payne that Mr.

Clarke did this because he wanted to see Mr. Nacchio's response. Their conclusion was that Mr. Nacchio handled it appropriately, and this cemented Mr. Clarke's decision to move Mr. Nacchio into the NSTAC chairmanship.

Like what Mr. Clarke had in mind for GovNet was an "airgap network," impervious to outside attack. The network was driven by IRUs in order to create a private government intranet. At the March 7, 2001 meeting, Mr. Clarke talked about the vulnerabilities of the internet, the "Pearl Harbor" scenario. This led the Qwest representatives to conclude that substantial work was in the offing.

In the first half of 2001, Mr. Clarke had repeated conversations with Mr. Nacchio and other Qwest employees about plans for GovNet. Mr. Clarke asked Mr. Nacchio how quickly could the network be implemented. Mr. Nacchio said in six months. Indeed, as has been shown, when the RFI finally came out it called for exactly that and Mr. Clarke was later criticized for believing it could be done in that short a time frame. It was Mr. Clarke who told Mr. Nacchio it would run about \$2 billion, based on Mr. Clarke's knowledge of the agencies involved. This seemed reasonable to Mr. Nacchio because he knew about the agencies he had worked with, their budgets and their spending.

Mr. Clarke asked Mr. Payne to arrange a follow-up meeting with Mr. Nacchio, in Denver. Part of the trip was an inspection of Qwest's operational facilities. Scheduling difficulties resulted in the meeting taking place at the Anschutz Ranch on May 9, 2001.

Things had advanced to the point where a meeting was scheduled for Mr. Payne to brief

Assistant Secretary of Defense Wolfowitz at the Pentagon on NSTAC developments. Messrs.

Nacchio and Payne attended a June 5, 2001 NSTAC dinner, which was followed by a June 6, 2001 breakfast at the White House and then a working session, and things continued to go well.

As we have previously noted, it was only subsequently that Mr. Payne learned that Mr. Clarke's efforts would not bring the immediate results he and Mr. Nacchio had been led to expect, and the entire landscape changed after the events of September 11, 2001.

EXECUTIVE SECURITY CLEARANCES

Messrs. Nacchio and Payne held top secret clearances during the relevant period. Dean-Wandry did so for the earlier period. Mr. Mohebbi had no security clearance of any kind during the entire period relevant to this case. We will prove that his application for "top secret" clearance, made in 1999, was shelved until July 16, 2001. Even after obtaining that clearance, Mr. Mohebbi was not "read in" to any of the programs for which Qwest was doing classified work until February 25, 2002. And he was never authorized with the "need to know" which would have allowed him access to the details of the classified work Qwest was doing for the various agencies. In sum, during the period of August 2000 to September 2001, Mr. Mohebbi was not allowed to know anything about the prospective classified work referred to in the

-will-be-recalled that, following the November 2 and 17, 2000 letters from Mr. Section 5 CIPA submissions. Nacchio's counsel to the Department of Justice, explaining that Mr. Nacchio had classified financial information not in the public guidance that was relevant to the impending "inside trading" charge contemplated by the Department of Justice, Mr. Mohebbi was hurriedly interviewed by the government on November 14, 2005. According to his 302, he advised the secret clearance while he was employed at Qwest Communications International, Inc." and he further stated that when he "was giving his warnings to Joseph Nacchio about the company, he took into account all business, classified or not." He also is reported to have assured the government that "all federal contracts which were potential were identified on the initiative sheets."

These statements are not correct and the government's assertion — based on the government's interviews with Mr. Mohebbi and other Qwest personnel who also lacked any security clearances — that all of the prospective classified contracts were incorporated in both the annual guidance and the quarterly budgets is not correct. And we wish to introduce the material annual guidance and the quarterly budgets is not correct. And we wish to introduce the material in our CIPA submissions to prove the basis of Mr. Nacchio's good faith belief in the validity of in our CIPA submissions to prove the basis of Mr. Nacchio's and those of others who were unaware the guidance, in spite of Mr. Mohebbi's contrary views, and those of others who were unaware of the contents of these CIPA submissions.

VIII.

For the foregoing reasons, Mr. Nacchio respectfully requests that: the Court find that the CONCLUSION

facts set forth herein are relevant, admissible and may be used at trial in this matter.

Respectfully submitted this 31st day of October, 2006.

s/Herbert J. Stern Herbert J. Stern Jeffrey Speiser Edward S. Nathan Alain Leibman Stem & Kilcullen 75 Livingston Avenue

Roseland, New Jersey 07068 (973) 535-1900 (973) 535-9664 (facsimile)

s/John M. Richilano

John M. Richilano Marci A. Gilligan Richilano & Gilligan, P.C. 633 17th Street, Suite 1700 Denver, CO 80202 (303) 893-8000 (303) 893-8055 (facsimile)

CERTIFICATE OF SERVICE

Thereby certify that on this 31st day of October, 2006, a true and correct copy of the foregoing THIRD-SECTION 5 CIPA SUBMISSION ON BEHALF OF DEFENDANT (with Exhibits A-E) was filed and served by hand delivering same, in Washington, D.C., to the Court Security Officer appointed by the Court in this within matter.

s/Edward S. Nathan Edward S. Nathan

EXHIBIT A

Front:

Sent:

Tuesday, December 28, 1999 2:50 PM Payne, James; Peed, David; Cole, Donald

To:

Terwilliger, Melissa Maryland Opportunity Meeting Email

I'd like to get the four of us together next week to discuss the potential opportunity with the Maryland customer. Ben and I like to get the four of us together next week to discuss the potential opportunity with the Maryland customer. Fielding, today to had a very informative meeting last week and I met with Rand Alien and Scott McCaleb, Wiley, Rein & Fielding, but there had a very informative meeting last week and I met with Rand Alien and Scott McCaleb, Wiley, Rein & Fielding, but there had a very informative meeting with Nacchio discuss this issue. They will be looking at the issue from a more legal perspective (assumption of liability, etc.), but there had a very informative meeting with Nacchio had a very informative meeting with pursuing this endeavor. They will be looking at the issue from a more legal perspective (assumption of liability, etc.), but there had a very informative meeting with Nacchio had a very informative meeting with Nacchio had a very informative meeting that the legal perspective (assumption of liability, etc.), but there had a very informative meeting with Nacchio had a very informative meeting with Nacchio had a very informative meeting that the last very will be looking at the issue from a more legal perspective (assumption of liability, etc.), but there had a very informative meeting and liability of liability liability

Thanks.

Only the named recipient(s) should read this e-mail. If you are not a named recipient or received this e-mail by mistake, please notify me immediately by reply e-mail and delete the massage. Only the named respicints) should read this estimator if you are not an please notify me immediately by reply e-mail and delete the message.

EXHIBIT B

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J. Specter	v. Deiefind			•		:
	Updated: Security Briefing	•				
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	Thu 7/6/2000 11:30 AM					
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EXHIBIT C

From: Payne, James

Sent: Tue, 13 Mar 2001 15:16:14 GMT

To: Hall, Tom W; Nacchio, Joe; Jacobsen, Stephen CC: Seeger, Howard, Johnston, George, Hallett, Audrey, Kaplow, Wes

BCC: Peed, David; Folderauer, Kenneth M Subject: WSJ Article on NSA "Groundbreaker"

Attached is a one page "opportunity profile" for the NSA "Groundbreaker" that was profiled in today's Wall Street Journal. Quest is on the CSC team. On February 27 Joe Nacchio and I met with this agency. General Hayden, the NSA Director was not available but we did meet with the lead NSA official that looks at "Commercialization". Qwest joined the CSC team in early 1999.

In addition to the above team we are "ghosting" NSA Groundbreaker by exploring the utilization of existing Qwest contract vehicles. Network Services under Groundbreaker has been delayed until 2002. Qwest is the current DIA provider for NSA and we are pressing NSA to work a CyberCenter solution possibly independent of the above contract.

James F.X. Payne Senior Vice President Government Systems

2000 Federal Computer Week Federal 100 Winner

703/363-3376 - Direct 703/363-3378 - Fax james payne@qwest.com

"10 Hot Companies to Watch in Federal Market" Federal Computer Week October, 1999

EXHIBIT D



Newsroom

News Release -- July 31, 2001

-CSC-LED JOINT VENTURE WINS NATIONAL SECURITY AGENCY (NSA) GROUNDBREAKER INFORMATION TECHNOLOGY CONTRACT

750 NSA Employees to Transition to the Private Sector

EL SEGUNDO, Calif., July 31 -- Computer Sciences Corporation (NYSE: CSC) today announced that a CSC-led joint venture, the Eagle Alliance, has been awarded the Groundbreaker contract by the National Security Agency (NSA), CSC is the managing partner of the Eagle Alliance, which was formed in partnership with Logicon, a Northrop Grumman company. The contract is estimated to be valued by NSA in excess of \$2 billion if all options are exercised. The contract has a potential duration of 10 years.

The Eagle Alliance and its subcontractor companies will

provide secure and non-secure telephony and network enterprise and security management of the non-mission information technology services, distributed computing services, and Infrastructure at NSA headquarters and surrounding offices. When the contract takes full effect in November, CSC will assume responsibility for transitioning approximately 750 NSA employees into the Eagle Alliance and begin a modernization of the agency's information technology infrastructure.

The Eagle Alliance was created for and dedicated to NSA and the Groundbreaker program. It will provide a cost-effective model for fulfilling NSA's requirements and provides a single framework for the delivery of services by all Eagle Alliance members. With full financial backing of CSC and Northrop Grumman, the Eagle Alliance provides a with the initial backing of the and indication of accountability -- the senior executive, Timothy J. Sheahan. In his new Single point of accountability -- the senior executive, rimoury J. Sheahan will report to Tom Robinson, president of the Defense Group within CSC's Federal Sector and chairman of the alliance.

The Eagle Alliance also includes Strategic Alliance Partners -- key members of the delivery team from the beginning, who are committed to the success of Groundbreaker: General Dynamics for telephony and networks, Keane Federal Systems for distributed computing and enterprise management-support, as well as Omen Inc (a small business) compounty and enterprise management support, as well as other the La small Business Consortium. Other to fully integrate the members of the Eagle Alliance Small Business Consortium. companies, such as ACS Defense, BTG, CACI, Compaq, TRW, Windermere, Fiber Plus, Verizon and Superior Communications make up the team of Technology and Service

"We are committed to supporting NSA in this landmark opportunity to use our Tier 1 outsourcing credentials to modernize and streamline their operations and reduce costs," Delivery Partners. said Van B. Honeycutt, CSC's chairman and chief executive officer. "This award represents a continuation of the trend among government agencies to utilize best commercial practices and employ information technology to help meet operational objectives while making better use of IT budgets."

"We will support the requirements of the National Security Agency in a second-to-none secure environment," said Paul Cofoni, CSC's Federal Sector president. "Our team understands the task at hand, and together we will provide strong information

James P. Sullivan

Director, Communications Federal Sector 703 641 2586 ≥ Ermall

Frank Pollare

Director, Public Information Corporate 310.615.1601 > Email

_i. Bill Lackey

Director, Investor Relations Corporate 310.615.1700 > Email

CSC: CSC-LED JOINT VENTURE WINS NATIONAL SECURITY AGENCY (NSA) ... rage 2 of 4

technology expertise, proven best commercial practices and large-scale systems management to meet NSA's objectives."

CSC will leverage its global capabilities to bring the full power of the company in

"Our overall solution for NSA capitalizes on CSC's experience in developing strategies, supporting NSA. implementing technologies and achieving service delivery levels for large, global clients," added Sheahan. "The combination of our extensive outsourcing experience, information security expertise, and 40-year heritage of supporting the federal government ideally positions us to understand the overall needs of the National Security Agency and deliver the results they require."

Computer Sciences Corporation, one of the world's leading consulting and information technology (IT) services firms, helps clients in industry and government achieve strategic About CSC and operational results through the use of technology. The company's success is based on its culture of working collaboratively with clients to develop innovative technology strategies and solutions that address specific business challenges.

Having guided clients through every major wave of change in information technology since 1959, CSC combines the newest technologies with its capabilities in consulting, systems design and integration, IT and business process outsourcing, applications software, and Web and application hosting to meet the individual needs of global corporations and organizations. With nearly 68,000 employees in locations worldwide, CSC had revenues of \$10.5 billion for the twelve months ended March 30, 2001. It is headquartered in El Segundo, California. For more information, visit the company's Web site at www.csc.com

EXHIBIT E



NATIONAL SECURITY AGENCY CENTRAL SECURITY SERVICE FORT GEORGE G. MEADE, MARYLAND 20755-6000

NSA PRESS RELEASE 31 July 2001 For further information, contact: NSA Public and Media Affairs, 301-688-6524

National Security Agency Outsources Areas of Non-Mission Information Technology to CSC-Led Alliance Team

The National Security Agency (NSA) has established an official government-industry partnership for Information The National Security Agency (NSA) has established an orticial government-industry partnership for information

Technology Infrastructure (ITI) services within the areas of Telephony, Distributed Computing, Enterprise Management, and

Networks by available and approximation of the Colored Alliance Team Today's acquisition for the Colored Allian Networks by awarding a prime contract on 31 July 2001 to the CSC-led Alliance Team. Today's acquisition, known as Networks by awarding a prime contract on 31 July 2001 to the CSC-led Athance Team. Today's acquisinon, known as Project GROUNDBREAKER, concludes an extensive procurement process, following a 15-month Feasibility Study, and a proposed in a March 3 proposed in a Mar Project GROUNDBREAKER, concludes an extensive procurement process, tonowing a 13-month reasibility Study, announced in a March 2001 announced in a June 2000 Press Release, and a managed competition among industry leaders, announced in a March 2001 announced in a June 1000 Press Release, and a managed competition among industry leaders, announced in a March 2001

Media Update. The winning Alliance Team, self-named as Eagle Alliance, is a CSC-led joint venture in partnership with Media Update. The winning Alliance Team, self-named as Eagle Alliance, is a CoU-led joint venture in partnership with Logicon, a Northrup Grumman company. Additionally, the team comprises strategic alliance partners that include General Logicon, a Northrup Grumman company. Additionally, the team comprises strategic attiance partners that include General Dynamics for telephony and networks, Keane Federal Systems for distributed computing and enterprise management support, Dynamics for telephony and networks, Keane Federal Systems for distributed computing and enterprise management support and Omen, Inc., a small business that will integrate the Eagle Alliance small business consortium. Technology and Service and Omen, Inc., a small business that will integrate the Eagle Alliance Table 1970 CACL Compact That Williams Table 1970 CACL Compact and Omen, Inc., a small ousness that will integrate the Hagie Alliance small ousness consortium. Lecthology and Serv Delivery Partners for this Alliance Team include ACS Defense, BTG, CACI, Compaq, TRW, Windemere, Fiber Plus,

As an agency in transition, NSA continues to address the technology explosion of the past decade by leveraging the expertise of the commercial marketplace through an aggressive reformed acquisition strategy. The Eagle Alliance Team will be Verizon, and Superior Communications. of the commercial marketplace through an aggressive retormed acquisition strategy. The Bagie Alliance Team will be responsible for redefining and implementing new ITI processes and end-to-end solutions under a contract that has a potential

"The ability of NSA to perform its mission depends on an efficient and stable ITI, one that is secure, agile, and responsive to duration of 10 years with a potential value that exceeds \$2 billion. The ability of NSA to perform its mission depends on an efficient and stable 111, one that is secure, agile, and responsive to evolving mission needs in balance with the requirements to recapitalize and refresh technology," NSA Director Lieutenant evolving mission needs in balance with the requirements to recapitalize and refresh technology," NSA Director Lieutenant General Michael V. Hayden, USAF, said. "This outsourcing partnership for these four ITI areas supports our transformation General Michael V. Hayden, USAr, said. "This outsourcing partnership for these four 111 areas supports our transformation efforts. It allows us to refocus assets on the Agency's core missions of providing foreign signals intelligence and protecting CHOIS. IL AHOWS US TO IETOCUS ASSESS ON the Agency's core missions of providing foreign signals membered and U.S. national security-related information systems by turning over several ITI services for industry's purview."

This government-industry partnership will result in service quality improvements, continuous modernization of NSA's ITI, as well as a cost avoidance for the Agency over the duration of the contract, It is also an employee-friendly approach to well as a cost avoidance for the Agency over the duration of the contract, it is also an emproyee-thendry approach to redefining NSA's internal corporate structure in that the contractors will receive monetary incentives to hire a significant number of Agency employees, and offer them comparable or better pay, benefits, and opportunities. Over the contract number of Agency employees, and other them comparable of better pay, benefits, and opportunities. Over the contract of duration, Eagle Alliance will manage the selective ITI areas while undergoing continuous governance and monitoring by WINSA based on Service Level Agreements that identify the performance levels required. NSA will continue to provide NOA pased on Service Level Agreements mar roemary me performance levels required. NOA will continue to provide transition services (e.g., career counseling, resume preparation, and seminars) for employees-interested in moving to the

The contract is expected to be fully operational in November 2001, 2 months ahead of the original schedule. private sector under this contract.

America's Codemillers and Codehrs, the ac-

EXHIBIT F

Carl]. Mayer (CM-6589) 66 Witherspoon Street - Suite 414 Princeton, New Jersey 08542 609-921-0253

Bruce I. Afran (BA-8583) 10 Braeburn Drive Princeton, New Jersey 08540 609-924-2075

Attorneys for Representative Plaintiffs

UNITED STATES DISTRCT COURT SOUTHERN DISTRICT OF NEW YORK

REV. JOE MCMURRAY; REV CHARLENE MANN; DR. MICHAEL REUSCH; DR. TRUDY BOND; PROF, ROBERT NEWBY; SERGE POPPER; THOMAS S. DWYER; JAMES VAN ALSTINE; MICHELE ROSEN; THEODORE JONATHAN MORRIS; SHARON ANN MORRIS; HARRIS SONDAK, MERRILYN ROME; BRAD MARSTON; GREG L. SMITH; MICHAEL BROOKS; MICHAEL S. ROTHMEL; ILENE PRUETT; ANTHONY BARTELEMY LINDA GETTIER; STEPHANIE MEKET; THOMAS MICHAEL FAIN; BARBARA LANGER; DONALD HERRON; RAY ANDERSON, COLLIN BABER; PAM HADDON; VERN HADDON; MARK BAKER; JOHN BARRETT; WILLIAM BETZ, FRAN BLAMER; SHANE AND KRISTEN BRINK; PAUL BRUNEY; PETER CATIZONE; STEVE CHRISTIANSON, JOHN CLARK; KINGSLEY CLARK; THOMAS M. CLEAVER; PETER B. COLLINS; KRIS AND MARK COSTA; JULIE DAVIS; SHARON L. DAVIS; DIANE GAVLINSKI, TONI DIDONA, THERESA R. DUFFY; SHAWN FITZGIBBONS; JOHN FITZPATRICK; JENNIFER FLORIO; MARGARET FRANKLIN; DAWN FURLER; C. GARIFO; JOSEPH GEHRING; JANE AND MARK GENTILE-YOUD; LINDA J. AND G. LAWRENCE GETTIER; JIT GILL; MIKE GILMORE; JAYSON GLEASON; MARC GOLDSTONE; TODD GRAFF; JANET GRANIA; SUSAN GROSSMAN; STEPHANIE GUSTAVE AND KEVIN SHAWLER; DON AND DONNA HAWKINGS; JOSE V. HEINERT; LAMAR HENDERSON; CAROLYN R. AND DOUGLAS S. HENSLEY; JENNIFER HONTZ;

JOYCE JACKSON: ANDREW JAFFE, RANDEL JAMES;

MICHAEL JOHNSON; DIANE JULIANO; FAY KAISER, RAJENDRAM KRISHNAN; MICHAEL LAVO; FRED LEAK; KEN LEHA; BEN LINDSEY; LISA LOCKWOOD, NANCY K. LOREY AND GERARD P. CLERKIN; MICHAEL T. LYDA; ELEANOR M. LYNN ESQ.; TERRY MANCOUR; JON PAUL McCLELLAN; CLYDE MICHAEL MORGAN; MS. LODGE; SHERI A. MUELLER; ALICIA McCOLLUM; JAMES McGRATTAN; FRAN NOBILE, CHRIS VON OBENAUER; DAEDRIA FARMER-PAELLMAN; DAN PATTON; RAY PENA; CONSTANCE PHILLIPS; MARK PLANTE; JEREMY PUHLMAN; MARTIN RAZO; DANIEL REIMANN; MARK RICHARDS; LINDA RITHKIS; WILLIAM ROBINETTE; FRED AND DARLENE ROGERS; KATHLEEN ROGERS; WILLIAM J. ROMANSKY; BRONSON ROSIER; JOSH SEEFRIED; ANNA F. SHALLENBERGER; ROYCE SHEPARD; ROBERT SIDEN; GREGORY L. SMITH; CHRISTIAN STALBERG; MICHAEL L. STEPHAN; ROBERT STEWART; DONNA A. STONE, PAUL AND REGINA SUNDBERG; WILLIAM R. SWEENEY, IR.; DAVID TAYLOR; APRIL TIPE; ALLEN T. TRADER III; BARRY W. TRIBBLE; FRED TRINKOFF; THOMAS VILAR; VICKIE VOTAW; AND ULRICH GEISTER, DAVID AND BETH WHITE; JANE WINSTON; LEON DWIGHT WALLACE; ACHIENG WARAMBO KEVIN WRIGHT; JOEL AINGER; CAROL COSE; DEBORAH DOUGHERTY; JAMES FLYNN; IRENE KING; PAUL KRAFT; GINA DE MIRANDA; CATALINA R. THOMPSON; MARY LEAH WEISS; ELIZABETH T. ARNONE; ELEANOR LYNN: JAY H. ROWELL; DANIEL REIMANN; VIVIAN PHILLIPS; JEFFREY G. MARSOCCI; BRIDGET. IRVING; JAMES HALL, JOHN McINTYRE; on behalf of themselves and all others similarly situated, INDEX NO.: 06 CV 3650 (LBS) Plaintiffs.

VERIZON COMMUNICATIONS INC.; CELLCO PARTNERSHIP; BELLSOUTH CORPORATION; AT&T CORPORATION; AT&T INC.; GEORGE W. BUSH, individually in his executive capacity and as representative of the UNITED STATES OF AMERICA; and NATIONAL SECURITY AGENCY,

Defendants.

Jury Demand

Amended Complaint

recipient to have unfettered and unrestricted access to all Verizon Wireless data and voice content.

- 78. Upon information and belief the line to Quantico fed Verizon Wireless data to a
- U.S. government agency situated in or near Quantico, Virginia.
- 79. Unlike all other transmission lines at the data center, the "Quantico" line was not connected to any firewall that would have restricted access to Verizon's records and the "Quantico" recipient was thereby enabled by Verizon to access all calls, calling histories and content placed on the Verizon Wireless network.
 - 80. Upon information and belief, and based upon the foregoing, Verizon in or about 2003, and upon further information and belief at other times, gave unlimited, unrestricted and unfettered access to all wireless call data, information and contents to a government agency situated in Quantico, Virginia.

Defendant ATT's Construction of a Call Monitoring Center

for the Exclusive Use of the NSA.

- 81. Within eleven (11) days of the onset of the Bush administration, and at least seven (7) months prior to the attacks of September 11, 2001, defendant ATT began development of a center for monitoring long distance calls and internet transmissions and other digital information for the exclusive use of the NSA.
 - 82. The center was put into development by ATT following a proposal by the NSA for the construction and development of a network operations center identical to ATT's own network operations center located in Bedminster, New Jersey for the exclusive use of the NSA.

- 83. The NSA proposal was accepted by the ATT sales division and referred to ATT
- Solutions, an ATT project development division situated in Florham Park, New Jersey.
- 84. The NSA proposal sought construction of a duplicate ATT Network Operations Center for the exclusive use of the NSA with the capacity to monitor all calls and internet
- traffic placed on the ATT long distance network, as well as ATT's wide area, fiber optic,
- T-1, T-3, T-5 and high speed data networks.
- 85. Such a data center would also enable the NSA to tap into any call placed on the
- ATT network and to monitor the contents of all digital information transmitted over the
- ATT network.
- 86. The project was described in the ATT sales division documents as calling for the
- construction of a facility to store and retain data gathered by the NSA from its domestic
- and foreign intelligence operations but was to be in actuality a duplicate ATT Network
- Operations Center for the use and possession of the NSA that would give the NSA direct,
- unlimited, unrestricted and unfettered access to all call information and internet and
- 87. Said data center would enable the NSA to tap into any phone line and to monitor digital traffic on ATT's long distance networks.
- any digital transfer of information on ATT's networks including voice telephone calls,
- facsimile transmission and all internet traffic.
- 88. Such project was in development not later than February 1, 2001, within eleven
- (11) days of the onset of the Bush Administration. 89. The NSA program was initially conceived at least one year prior to 2001 but had
- been called off, it was reinstated within 11 days of the entry into office of defendant

George W. Bush.

- 90. The NSA program was code-named Pioneer-Groundbreaker and was also known at ATT Solutions division as GEMS (Groundbreaker Enterprise System).
- 91. International Business Machines Corporation (IBM) was one of the parties working with ATT and the NSA to develop the monitoring center and IBM personnel participated in meetings with ATT and NSA officials in the development of the monitoring center.
 - 92. Among the purposes of the Pioneer-Groundbreaker project was the storing and monitoring of all phone call information coming across ATT's networks; by means of this program NSA sought to duplicate all of the phone call information that came across ATT's networks for real time, contemporaneous analysis or, alternately, for downloading
 - 93. The proposed project was to be a storage entity modeled on ATT's network and later use by the NSA. operations center in Bedminster, New Jersey, and would have the capability to monitor all data and traffic that came across ATT lines, including ATT traffic and traffic originating from other carriers that used ATT lines or that sent calls to ATT customers.
 - 94. The NSA was seeking to duplicate the ATT network operations center and sought by means of the Pioneer-Groundbreaker program the ability to monitor all traffic coming
 - 95. The contact list for the Pioneer-Groundbreaker project consisted of a minimum of across ATT's network.
 - 35 ATT employees dedicated in whole or in part to the Pioneer-Groundbreaker program.
 - 96. An ATT Solutions logbook reviewed by counsel confirms the Pioneer-Groundbreaker project start date of February 1, 2001.

- 97. The ATT Solutions logbook confirms the dates and transmissions of copies of ATT, IBM and NSA e-mails setting forth the existence of the Pioneer-Groundbreaker program; said e-mails remain in the custody, possession and control of ATT, IBM and NSA.
 - 98. Said logbook was maintained pursuant to ATT Solutions policy in the regular course of business by telecom engineers at ATT Solutions.
 - 99. Counsel have been informed of the foregoing information by several informants who had direct knowledge or who have received direct admissions by ATT personnel as to the foregoing facts.
 - ATT has not denied any of the allegations in the media disclosures of May 100.
 - Accordingly, defendant carrier ATT was engaged in active and knowing 11, 2006. participation and conspiracy to violate 18 U.S.C. 2702, et seq., in concert with the United States not later than February 1, 2001.

Admissions Against Interest of Defendant Carrier BellSouth

- In the reports of May 11, 2006, Defendant BellSouth was directly and specifically accused of disclosing its subscriber calling information and histories to the United States government without warrant or subpoena.
- Despite such direct and specific accusations BellSouth has refused to and failed to deny that it gave subscriber telephone records or subscriber calling information or histories to the United States government without warrant or subpoena.

IN THE UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK

CARL J. MAYER and BRUCE I. AFRAN, on behalf of themselves and all others similarly situated,

Plaintiffs,

VERIZON COMMUNICATIONS INC., NATIONAL SECURITY AGENCY and GEORGE W. BUSH,

No. 1:06-cv-03650-PKC-AJP

NOTICE OF ORDER BY THE JUDICIAL PANEL ON MULTIDISTRICT LITIGATION

(electronically filed)

On August 9, 2006, the Judicial Panel on Multidistrict Litigation ("Panel") issued an order (attached as Exhibit 1) transferring this case and the 16 other cases that were identified in

Verizon Communication Inc.'s Motion for Transfer and Coordination in In re National Security

Agency Telecommunications Records, MDL Docket No. 1791, to the Northern District of

California for coordinated or consolidated pretrial proceedings.

Respectfully submitted,

Dated: August 15, 2006

/s/ John A. Rogovin

John A. Rogovin (JR 6077) Wendy A. Harris (WH 9233) WILMER CUTLER PICKERING HALE AND DORR LLP 1875 Pennsylvania Ave., NW Washington, D.C. 20006 Tel. (202) 663-6000 Fax (202) 663-6363

Attorneys for Defendants Verizon Communications Inc. and Cellco Partnership

EXHIBIT G

From:

Mallaney, Thomas G

Sent

Thursday, August 17, 2000 9:05 AM

Ta: Subject: Hoaglund, Roger FW: Revised Business case

importance:

High

i wanted to bring it to your attention as the overall value here could exceed \$50M. Its a one - year contract with 4 - one year options its expected the customer would keep the service a full five years but because of the way they are funded (annually) can only make a hard commitment to a single year. This proposal is to provide diverse DS3s to blocations throughout Europe and US in Europe. In US), with option pricing for transattantia. The offering is prodominantly KDNO used as there are only two demastic locations. connectivity. The offering is predominantly KPNQwest as there are only two domestic locations.

Here is a financial summary based on an expected five year term...

usic is	\$56.3 M
Contract Evaluated Price =	25.60%
Project GM =	15.00%
Project CM =	\$ 8.5 M
-CM-\$=	214%—
JRR % =	673.K

KPNOwest has agreed to fund all Capital. Bob Stemer is running it through the CFO org but I don't believe there will be any issues. The bid is due Mon. the 21st Let me know if you have any questions.

Tom

___Original Messag

From:

Wednesday, August 16, 2000 5:55 PM

Sent Tp:

Mallaney, Thomas G FW: Revised Business case

Subject:

High importance:

Wellen, Anthony M. From:

Sent Ta:

Tuesday, August 15, 2000 2:24 PM

Cc:

Johnston, George; Peed, David; Mannion, Mike Stemer, Bob Revised Business case

as discussed this morning, the attached case provides the latest cost information we have to date. Any costs estimates are noted in the power point presentation.

QILL 0002154762 CONFIDENTIAL

EXHIBIT H

Monday, January 22, 2001 9:57 AM From: Howell, Chris M Sent: Update To: Subject: please print -Original Message-Tuesday, January 15, 2001 4:09 PM From: Burns, Liza, Wilks, Lew -Sent Updale To: Subject: More into on Federal initiatives with KPNQ. Tom --Original Message-Payne, James Monday, January 15, 2001 2:08 PM From: Jacobsen, Stephen Sent. To: Hall, Toro W Cc: Update Subject program from my perspective and a brief summary of a \$100+M IRU opportunity my team is presently negotiating. This new IRU is indirectly linked to the Per our conversation attached is an update of the program was awarded to Owest on September 15, 2000. This was a joint effort with K/Q that connects is valued at \$27M over five years. Though Qwest is booking \$27M, This year the billing was expected \$20M goes to K/Q and \$7M goes to Quest for equipment and program management. This year the billing was expected to be close to \$6M. This contract has four delivery. "CLINS". The first CLIN due date was December 29 with the hub cities in Europe in a private line service. intends to compete more locations worldwide as well as remaining CLINs due by close of first quarter 2001. In addition to the above four CLINS, augment the existing program that Owest has won. CLIN is the and of February. This date was pushed out for two additional months due to a variety of issues. The K/Q northern ring was not completed as planned by end of '00. No new date has yet been given. cities is taking more time than anticipated. Key elements of the Network Control Center veesign are sim pering debated. It aim very aware of the might lever of enon North putting into program is where calls and written updates are provided to all parties. However, in spite of the best intentions, the program is where design are still being debated. I am very aware of the high level of effort K/Q is putting into Quest committed it would be. As a result of this my division looses in several ways. First, I need the revenue, as revenue that could be realized is at risk since I have not met my initial obligations. Finally I am in negotiations with another agency that is looking closely at transact a IRU that could exceed \$100+M in revenue this year (see below). Obviously my lack on performance in impacts this likelihood of closing the IRU.

1

program award, the DOD has suddenly awoken to the fact that their costs and strategic investments in a broader world network is not where it should be. My learn has been working with the DOD customer and various classified agencies to move quickly to implement a world wide network using existing. Qwest contract whicles. With the new Bush Administration's emphasis on increased investments in DOD infrastructure, the timing on having a difficult time meeting government requirements. This is in stark contrast to the success that Qwest GSD has this IRU is good. The problem we face is that the visibility to the above had in the domestic US when our network was equally new and incomplete.

slippage takes place, it is my concern that this will affect the momentum we have created to book this IRU this year. Frankly without this IRU my entire year is at risk.

The revenue for this IRU application is actually expanding since more than one agency is looking at consolidating their requirements. The breakdown in revenue presently is about \$60M in K/Q fiber and \$40M in equipment. Owest will bill but K/O gets the fiber and I get the equipment sale. In addition there will be program management \$4-5Myr (Qwest revenue) and another \$12Wyr for tall circuits.

As you can see this is a very large opportunity that could scale up or down due to the new Administration and the various political maneuvering associated with a program of this size. Timing and speed are key factors in this IRU various political maneuvering associated with a program of units size. Thrining and speed are key facilities in this into states, and the control stat SUMMARY . own challenges with the program, however, in my recent the to American I was precised on a number of the issues. All described above and can only repeat that this program is the wedge that opens all of the federal agencies to Europe. All described above and can only repeat that this program is the wedge that opens all of the federal agencies to Europe. All schedule (Feb. 29) but I am not certain that the K/Q teams sees this as anything more than a target. own challenges with the of my current and potential customers are looking intensely at

James F.X. Payne Senior Vice President Government Systems

2000 Federal Computer Week Federal 100 Winner

703/ 363-3376 - Direct 703/ 363-3378 - Fax james.payne@qwest.com

Owest

"10 Hot Companies to Watch in Federal Market" Pederal Computer Week October, 1999 .



James F. X. Payne (E-mail}.vcf...

EXHIBIT I

From

Heil, William (Bill)

Sent: To:

Thursday, September 27, 2001 9:35 PM Lau, Ross/Nhin, Lan; Mohebbi, Afshin/Dielerle, Pam-Denver, Casey, Greg/Hawkins, Julie Payne, James

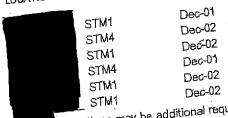
Gov't systems requirements

Jim.....based on several days discussions and emails, I want to confirm what the Gov't systems forecasted global needs Cc: Subject are. We are about to commit to acquisitions in the Americas Region, to

I have received forecasts from Jamie Starr and Joseph Canale as summarized below.

From Jamie

ACTIVATION DATE CAPACITY LOCATION



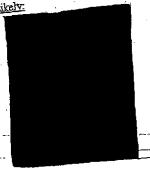
Also, there may be additional requirements beyond the aforementioned timeframe (possibly a 10 GB requirement in the 03 timeframe).

rate, configuration with an add/drop capability at each location. We would need Continental backbone capacity in South American and back to

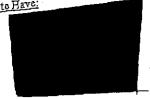
Washington and local access of

List of Potential Locations for SCAN

Most Likely:



Good to Have:



William Hal

(303) 992-2368 011 (303) 834 8177 ce QDSEC0563612

EXHIBIT J

From:

Hoaglund, Roger

Sent

Tuesday, July 03, 2001 11:17 AM

Nimtz, Dan

Jo:

FW: Pacific Rim Pricing Problems

Subject

High

(mportance:

.Original

From:

Tuesday, July 03, 2001 10:08 AM

Sent

To:

Hall, Tom W. Hoaglund, Roger Femandez, Richard X, Johnston, George; Seeger, How

Çc:

This deal is not coming together. Attached is a summary of activities to date. The customer will sole source this to us and Subject

The underlying issue is the process. My team is convinced that there is a deal to be made with existing available fiber. We we are valuing this at about \$30M. want to work with the process but please note the firm July 9 date. We are forcing the customer to go out for bid Treally need this deal.

....Original Mess Ft om.

ocurés, Bill (Government Systems)

Sent

Tuesday, July 03, 2001 11:48 AM Peed, David, Seeger, Howard; Folderauer, Kenneth M; Starr, Jamie C

To: Cc: Pacific Rim Pricing Problems

Subject:

The original date to submit this proposal to the customer was 21 June 01. We have requested an Jim/George - As you are aware we have been working on a proposal for extension to 9 July 01 since we where unable to get pricing for these services. Parts of the service requirement was provided proposal submitted Dec 2000. The customer elected to take the Oconus requirements proposal due to additional requirements that where pending and to obtain a better price. to the customer in our

We have been informed on numerous occasions that we in GSD have not followed the appropriate Cwest process in obtaining/requesting this information. For this proposal we have followed the Qwest process and have made no progress. Outeniming requesting this information. For this proposal we have to hower the cavest process and have made no progress.

We can not get pricing from Roger Hoagland Strategic Pricing because Qwest is not willing to offer a service offering/product

We have worked with Jamie Kennedy and Brian Horen (International Product Mgt) to identity our requirements. We where system. However this deal suddenly fell apart and our requirements were left unfulfilled. We were also informed that the system. However this user successful span and our requirements were less uncomment and incomment on at the Japan US cable system is planned to be operational by the fourth quarter of this year. However, we have been unsuccessful to a wife or this year. also informed that Owest was working a fiber swap with

Mike Mannion and Wendy Fields have been trying to work though these issues and provide costs that will meet our requirements. They have essentially circumvented the system to be able to provide our customer a solution. The price they proposal. In addition, Wendy and Mike have not been able to provide an STMhave given us is

and Owest. The following is the price comparison between Surf price; 5 x STM-1 = \$5.6M

. Price provided to us for Proposal is $5 \times \text{STM1} = 7.5M) Wendy and Mike has requested this information from Roger Hoagland We are still missing pricing for the

We are consistently being criticized for not following the Owest norm, but unfortunately Qwest Product Mgt and Strategic Priors have not been able to deliver. July 9th is Monday and I'm not in a good position to ask for another extension unless I can have some reassurance that Owest is willing to provide both cost and service.

For us in Government Systems to be a viable and successful business unit, we must be able to quote pur customer prices in a short timeframe.

William (Bill) Curtis Senior Director Qwest Government System Division Operation & Engineering WK: 703-460-7552

FAX: 703-460-7549 MB: 703-980-8477

EXHIBIT K

From:

Fernandez, Richard X

Monday, July 09, 2001 2:37 PM

Sent To:

Hoaglund, Roger

Cc:

RE. Pacific Rim Pricing Problems

Subject.

This quote was provided by Jamie Starr, an AE who reports to Dave Peed, who requested it from the carriers. This pricing challenge highlights the international provisioning Issue-and REP compliance. Many of the REPs will require both CONUS and OCONUS circuit pricing and we have a choice of responding to the entire REP, or not responding at all. In most cases we cannot respond with CONUS pricing only. We need a resource that we can go to for provisioning and pricing of OGONUS circuits. This doesn't mean that Qwest needs to own the asset, but rather that we can be a reseller of other carriers

FYI - The pricing was completed last week for submission today . I will follow-up on services.

Richard

_Original Message

Hoaglund, Roger From

Sunday, July 08, 2001 8-25 PM Fernandez, Richard X Sent:

To:

Nimita, Dan

· Cc:

RE: Pacific Rim Pricing Problems Subject:

Why can't we get it cheaper from

...Original Message

Fernandez, Richard X Fram:

Sent:

To:

Seeger, Howard, Hall, Tom W; Payne, James; Hoaglund, Roger, Fields, Wendy M Friday, July 06, 2001 1:25 PM

Subject: RE: Pacific Rim Pricing Problems

going to be cost (SURF quote) plus the standard 10% G&A and 7% profit mark-up (mark-up limited by current To follow-up our conversation and to provide a status to the others, the pricing on the gontract vehicle). The Backhaul portion is being researched to determine whether the 10/25/00 IRU quote is below cost since there is a significant difference in the current price-quote. The developed with the assistance of Kendra Keller. Resolution of the Backhaul and today.

Richard Fernandez (303) 308-5368

-Original Message

Johnstoπ, George

From:

Friday, July 06, 2001 11:40 AM

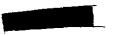
Cc: Fernandez, Richard X; Seeger, Howard; Hall, Tom W; Payne, James Sent To: Hoaglund, Roger RE Pacific Rim Pricing Problems

Subject

importan

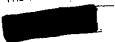
0001505958

We are desparate on this pricing. Here is the situation to date:



Current pricing from SPR is \$7.5M for 5 STM-1s wet-link SURF price is \$5.6M for 5 STM-1s wet-link

The customer is aware of the SURF pricing and would expect us to be able to meet or beat that.



No response from SPR on pricing request. SURF price is \$4.032M.

SURF	from SPF	? !	•
Backhaul from		7/5/01 IRU	10/25/00 IRU
	7/5/01 5-yr Lease	\$ 500k	\$ 150k • 9k
	\$ 5k (waiverable)	\$ 10k	\$ 9K
Upfront O&M Annual	\$ 15k	\$1.5M	\$ 600k \$ 30k
an Compt	\$ 10k (waiverable)	\$ 40k	Ψ -
Upfront O&M Annual	\$ 35k	r earlier proposal.	The customer cl

The customer was provided the 10/25/00 prices in our earlier proposal. The customer chose not to act on the offer at that time, but is very cognizant of the falling prices in the telco industry. We need to meet or beat the 10/25 offer.



No response from SPR on pricing request.

for the same customer. Here is a We also have a current request for pricing for an comparison of the results thus far:

SPR Price	MRC NRC	\$1.4M \$ 877k
Existing Circuit	MRC NRC	\$ 108k \$ 41k

they have in-place today. This obviously won't fly. While this proposal is not due Monday, it is due soon. We are trying to use the pricing to prevent the customer from going. proposal is not due tyrollogy, it is due soon. We are trying to use the priority to provent the costomer is one of the top ten in Qwest, with a growing need for global competitive on this bid. This customer is one of the top ten in Qwest, with a growing need for global

Please bear in mind we have been working this proposal with the SPR group since 5/25 and have escalated more than once. We have already asked for an extension of our due date to the customer, and the new deadline connectivity. is Monday. I need some good pricing today so we can pull this proposal together.

I will be in Denver Thrusday afternoon. If you have some time, I would like to meet to see if we can improve things on both sides to avoid situations like this. Thanks for your help.

George Johnston Vice President Govl Systems Opns & Engring Qwest Communications (703) 460-7575 (703) 460-7549 (fax) (703) 623-9930 (mobile) << File: Johnston, George.vcf >>

Onginal Message

Hoaglund, Roger

Tuesday, July 03, 2001 1:27 PM. From:

Cc: Fernandez, Richard X, Johnston, George; Seeger, Howard

Subject

RE: Pacific Rim Pricing Problems so we're chasing alternatives.

was supposed to give

Lam also confused on price. I thought we pitched the \$7.5M. Is that now an issue too? If the target is down to We didn't close the deal with \$5.6M we'll need to know.

Love this guys attitude. Richard, what's up with him now knowing that Mike is my group. Why does he think that he's been giving the green light numerous times to do his own thing?

_Original Message-

From:

Sent:

Tuesday, July 03, 2001 10:34 AM

To:

Fernandez, Richard X; Johnston, George; Seeger, Howard Payne, James, Hoaglund, Roger

Ca:

I'll get with Roger to help close this gap. What Bill needs to appreciate is that Roger and team worked around the clock (literally) the last week to close the quarter and opportunities that required special work that weren't part of Q2 revenue didn't get much focus. Yes he needs to follow process. I would suggest escalating even earlier. I had thought we did respond with a price when previously requested.

Original Messag€

-Tuesday, July 03, 2001 10:08 AM From:

Fernandez, Richard X; Johnston, George, Seeger, Heward Hall, Toro W. Hoaglund, Roger

Sent.

FW: Pacific Rim Pricing Problems

This deal is not coming together. Attached is a summary of activities to date. The customer will sole

source this to us and we are valuing this at about \$30M. The underlying issue is the process: My team is convinced that there is a deal to be made with existing available fiber. We want to work with the process but please note the firm July 9 date. We are forcing

the customer to go out for bid

Curtis, Bill (Government System)

0001505960

Tuesday, July 03, 2001 11:48 AM Peed, David, Seeger, Howard; Folderauer, Kenneth M; Starr, Jamie C Sent: To: Pacific Rim Pricing Problems Cc: . The original date to submit this proposal to the customer Jim/George - As you are aware we have been working on a proposal for Subject: along with an extension to 9 July 01 since we where unable to get pricing for was 21 June 01. We have requested an extension to 9 July 01 since we where unable to get pricing for Importance: these services. Parts of the service requirement was provided to the customer in our Proposal submitted Dec 2000. The customer elected to take the Oconus requirements out of the proposal due to additional requirements that where pending and to obtain a better price. We have been informed on numerous occasions that we in GSD have not followed the appropriate we have been intortried on numerous occasions that we it God have not bllowed the appropriate Qwest process in obtaining/requesting-this-information. For this proposal we have followed the Qwest west process in potanting requesting the little process and have made no progress. We can not get pricing from Roger Hoadland Strategic Pricing because Qwest is not willing to offer a service offering/product to We have worked with Jamie Kennedy and Brian Horen (International Product Mgt) to identify our requirements. We where also informed that Qwest was working a fiber swap with requirements. We where also informed that the second was working a fine strain with apart and our would provide us an STM-16 on this cable system. However this deal suddenly fell apart and our would provide us an at Mi-10 on uns cause system. However this deal sounding for apart and our requirements were left unfullfilled. We were also informed that the Japan/JS cable system is planned to be operational by the fourth quarter of this year. However, we have been unsuccessful in getting a Mike Mannion and Wendy Fields have been trying to work though these issues and provide costs that will meet our requirements. They have essentially circumvented the system to be able to provide our prices on this system. In addition, Wendy and Mike customer a solution. The price they have given us is the above the cost we provided the customer in the original have not been able to provide an STM-4 The following is the price comparison between SSC and Qwest. - Price provided to us for Proposal is 5 x STM1 = \$7.5M) Surf price; 5 x STM-1 = \$5.6M Wendy and Mike has requested this information from Roger Hoagland organization but has had no success. We are consistently being criticized for not following the Qwest norm, but unfortunately Qwest Product to We are still missing pricing for the We are consistently being chicked for not been able to deliver. July 9th is Monday and I'm not in a good position Mgt and Strategic Price has not been able to deliver. to ask for another extension unless I can have some reassurance that Qwest is willing to provide both For us in Government Systems to be a viable and successful business unit, we must be able to quote our customer prices in a short timeframe. William (Bill) Curtis Senior Director Qwest Government System Division Operation & Engineering

WK: 703-460-7552 FAX: 703-460-7549 MB: 703-980-8477

EXHIBIT L

Legare, Tom [Torn.Legare@kpnqwest.com]

From:

Sent

Bosse, Fenny, Zaai, Rene
Raijmakers, Anja; Tadema, Cor, 'greg'; Schreuder, Jan; Hagley, Kathy; Corvi, Pete; Hagley, Mike

To:

US Activity Report for Week Ending 27 October

Here is the activity report for the US Team for the week ending 27 Dotober. Here is the activity report for the us ream for the week ending a required. I compiled the report on behalf of Mike Hagley this week and will be happy Cat Subject: to make any additions or corrections if necessary.

Regards,

Tom Legare

De-Hriefing on PFP win by Janice Preeman bid manager. Gred Walsh

Worked with Quest Government team to prepare 'White Paper' and pricing for Welked with Quest Government team to prepare white Paper and pricing for Defense Information Systems Agency (DISA) for Dark Pibre and Colour Services perense information systems agency (DISA) for Dark Fibre and Colour Services to replace European network throughout UK, Relgium, Garman and Italy. White Attended private

due Tuesday, October 31st. Potential sale value \$100 Million.

Had conference call with Jan Louwes, Nico Korving, Neil Hamilton, and flavio Page Conference call with Jan Bouwes, Nico Agraing, Net Assertion, and Jayri Peed, Janice Presman and Jeff Hackman from Q Government Systems regarding the scope and pricing of the Colour Service for the disa Project. Also, The scope and pricing of the tolour service for the disa Project. Also, received all pricing back from Francios Malterre this morning. Will have budgetary quota for Colour and equipment by COB 11-01-00.

Schedulad meeting next weak to meet with QBPP account team in Owens Mills, MD to meet and review KQ portfolio and capabilities.

Discussed updated status on AOL contract with SNAM. US Team still awaiting piscussed updated status on Aut contract with SNAM. US lead Still awaiting final contracts from KQ UK sales group in order to have Quest US team sign

Sent out Global email regarding KQ Growth Markets, National Accounts, and the deal. Value \$ 7.1 Million Government Systems on KQ Q3 Revenue achievement.

Covered for Pete during his week in Holland. Took many calls and inquiries COVERED FOR PETE DUTING DIS WEEK IN HOLLAND. TOOK MANY CALLS AND INQUITIES from Owest account teams on Hosting and co-location service opportunities.

Finalizing all details on Holland trip the week of November 4th.

AOL - Still waiting on formal contracts to be sent to Owest National Account team from KQ UK sales team in order to formally finalize deal, Value: \$ 7.1 Large Opportunities

Million IRU's. Sale through - National Accounts US Government - Sale- Contract for OC-3 circuit from New York to

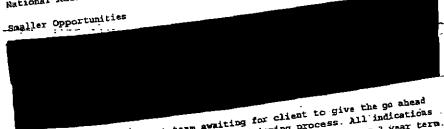
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landing station. All orders are being inputted into Quest system. Dealvalue: \$45,000 Euros/ month, \$540,000 Euro total deal value. Sold by -

Lexus Nexus - Sale- IPL sold this week. \$57,816.00 2 year term sold by -Government Systems National Accounts

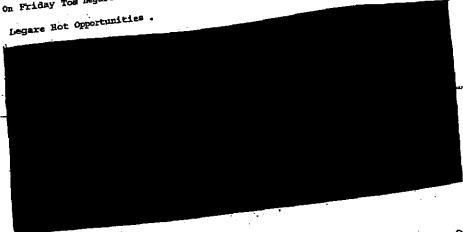


Hyperion Software - Account team awaiting for client to give the go ahead to sign this ATM deal and begin then provisioning process. All indications on any this Aim deal and Deglin then provisioning process. All indications are that deal will go through. deal. Deal value \$ 207,405 for a 3 year term.

Tom Legare attended a staff meeting with Owest Nationals Central Region new AVE Johnson. Art Johnson is from the former US West company and is not Tom Legare familiar with romowest and (west's international portfolio, and has asked Ton to come to Ninneapolis within the next month to train the Quest sales people and kick off EDNOWEST With the team of former US West amployees there.

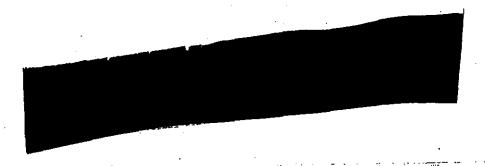
THP Worldwide has scheduled an account team review meeting that Tom Legare will be participating in November 14th and 15th. TMP has budgeted \$1.5 million per month for telecom spend in 2001, of which over 90t will be international. Much of this is planned to be spent in CyberCentres.

On Friday Too Legare had a day of vacation.



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QWSEC0005139 QILL 0005815159 CONFIDENTIAL



Pete Corvi

Activities/Issues

Meetings in Hoofddorp all waek.

Speedera Coordinated account team engagement

Sabre Group - KQUK meeting in London was satisfactory and Pete will debrief with Q account team for customer feedback

Equifax initial dialog on collo at UK Megacybercenter

Large Opportunities

QOS European IRU 3 Million list price. This opportunity is being handled by Q GB. Pete and account team will neet with customer on Nov 1 to review opportunity. Q wholesale markets would be better positioned to

provide competitive pricing.

Insighia/ESG - DS3 access in UK to ATM with 4 MB PVC back to CUSTONET'S OWEST Cyber Center in Virginia. Borth \$150,000 per year for 3 YEARS. SPR is complete and delivered to customer. Decision in November

Citigroup -Web hosting/housing services in UK and Germany (initially 15 cages each). Q account team was provided information on which services are available now they are developing plan to migrate to full service are available now they are developing plan to migrate to full service are available now they are developing plan to migrate to full service are available now they are developing plan to migrate to full service are available now they are developing plan to migrate to full service are developed and developing plan to migrate to full service are developed and developed are developed as a full service are developed and developed are developed as a full service are developed and developed are developed as a full service are developed as a

FOIA Confidential Treatment Requested by Qwest Communications Int'l Inc.

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QILL 0005815160

Schlumberger/OMNES - 30 day window to make first cut Backbone Omnes has now requested pricing for OC 12 and OC3 capacities. This was delivered day fuse to Iream Oct 26. Local loop pricing is still required for all service capacities. OC 48 pricing was delivered on Oct 18 to satisfy account teams initial requirement. Local loop pricing still required. Strategic relationship deal for big pipe Euro IP network. SPR in process for response by Oct 18 Adcount requirements have changed and KQ opportunity is for OC48 to 5 European locations (2 UK, 1 Scot, 1 Prance, 1 Norway). Account team working on strategy to address solutions for remote locations in Norway and Scotland . Account team believes additional customer requirements for Rim and South America will not be an obstacle to providing US and Europe services.

Sony OC3 to the UK. Early stages of account development. Customer perception is we are overpriced. (we need a better process for larger deals rather then present list price.

Non Stop Networking OC3 NY-London. Account team is working with customer to establish price point to win.

laja Raijmakers

This week I tried to get more involved in the National Accounts, by talking to the AN's about their customers or maybe potential customers. I still have National Accounts: to meet half of them in the coming week for the NY office.

I have now a cubicle in the NA office as well and will spend about 2 days a

I had a conference call with Q AM and Reuters about TA capacity for their voice traffic. They are also interested in a solution for their data traffic week there.

I went to the Fall IN Conference for which we were invited by Owest. It is a retail conference. I participated actively on this conference and had also duty in the Quest booth. There were several questions related to the Buropean portfolio.

Wholesale:

We updated the funnel this week quite a bit and I spoke to the AM's about the progress. There are many new leads in the funnel.

The pricing process is improving, but at the moment quite confusing. With the meeting of Kendra Keller and Martha Pye in The Netherlands, the pricing process should be much faster and the prices should have been improved for

Product Marketing in Denver asked me to help them in a market investigation

QWSEC0005141

QILL 0005815161

FOIA Continuential Treatment Requested by Owest Communications Int'l Inc.

on prices for TAT14 backhaul, for which I approached the different earwiers.

The operational procedures for the wholesale customers is still an issue. I The operational procedures for the wholesale customers is still an issue. I am working with Bill Hopkins on this and in the mean time I am trying to get am working with Bill Hopkins on this and in the mean time I am crying to all the information we need in NL for the network management center. For all the information we need in NL for the network management center. For this I need to fill in a Customer Information Guide for the 8 customers we this I need to Till in a customer information Guide for the a customers we signed contracts with. So, not only for Flag and Globix, but all contracts

Worldlink sent us an order 4 weeks ago. I have been working with the Q AM to get the order processed within Q. I looks like the order will be in WL next. week.

Nonday u/i Wednesday, meetings in Hoofddorp and The Hague with KQ and Qwest regarding

Priday, cleanup, handle stream of messages and calls and trying to complete rilday, creamup, nandre stream or messages and calls and trying to complete the DISA information before proceeding on my 2 weeks of vacation on Monday Thursday travel day

QWSEC0005142

EXHIBIT M

Payne, James, Hall, Tom W; Graham, Grant, Treanor, Stephen; Hutchins, Doug; Seeger, Howard

From: sent: Ťa:

RE: KPIN/Owest CC:

Subject

Ine capacity needs in Europe are son vague. The customer warris connectivity to U.S. bases. Actual capacities and whether they will want leased services to the backbone or construction will be on a kill backbone of construction. Deficiently the on a kill service lader removes time the customer warris. connectivity to U.S. bases. Adual capacities and whether they will want leased services to the backbone or construction will be on a ICB and is yet to be determined. Bottom line is this will be BIG and will require laster response time than we have experienced manufactured. Anothing yet can do to present the exists transfer that the contraction of the present that the contraction is a contraction of the present that the present that the contraction of the present that the present that the contraction of the present that the el to be determined. Soldom line is this will be slid and will require laster response time than we will be determined. Soldom line is this will be grease the skids for when the requirements are Lize,

nave experiences unapport will be essential to success.

Inalized will be appreciated. Dedicated support will be essential to success. Regarding the equipment, that has been the KC position at along. We contend that they agreed to buy the

equipment (period). Paying them back for it was never in our business case.

Revenue recognition and transfers still need to be worked out by the financial folias. Steve Treanor should be taking the lead on this.

Danks for the help.

ij.

-Original Message

r-ayuse, valures
Hall, Tom W.; Graham, Grant, Treanor, Stephen; Hulchins, Doug; Seeger, Howard; Johnston, George Tuesday, February 27, 2001 5:08 AM Burns, Liza From: Sent

To: Çc:

Makes sense to me. Can you please send me the list of circuits you require so I can check capacity. I have a meeting

where some to the territory who heads up network so it would be great if you can forward today.

By the way, got agreement from KQ for Qwest to recognize all revenues for

As for the equipment, my understanding is that Priest Williams has agreed that KQ will purchase and they will invoice transfer from them? Quest for it. They are confirming for me today.

tiza-Bur.ns_

Good Business Markets Strategic Allians

555 17th Street, 15th Floor Derver, CO 80202 303-892-2850 (of ice) 303-992-3351 (fax) 303-570-7279 (cell)

lburns@bellsouthips.com (pager) 303-992-3311 [Assistant. Orris Howell)

> -Original Message Payne, James

QILL0008093655

Durns, LLZa
Hall, Tom W. Graham, Grant; Treanol, Slephen; Hulchins, Doug; Seager, Howard; Johnston, George

Senti

To: Cc:

Subject:

I understand that you are visiting Amsterdam next week. My team is exploring a large KPN/Owest IRU for second

Tunderstand that you are visiting Amsterdam next week. My team is exploring a large KPN/Liwest Intu for sequenter. We are close enough to the final proposal to the customer that we would like to confirm capacity at world like your bold is confirmed the availability of confirmed the world like your bold is confirmed the availability of confirmed the world like your bold is confirmed the availability of confirmed the world like your bold is confirmed the availability of confirmed the world like your bold is confirmed the world like your bold is confirmed the world like your bold in confirming the world like your bold in confirming the world like your bold in the customer that we would like your bold in confirming the world like your bold in the customer that we would like your bold in the customer that we would like your bold in the customer that we would like your bold in the customer than the custom quarter. We are close enough to the final proposal to the customer that we would like to committing to the customer. KPN/Owest. I would like your help in confirming the availability of capacity that we will be committing to the customer.

My team knows who to talk to at KPN/Owest to get the preliminary answer, however, my experience to date has shown that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when that these commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when the transfer of the commitments are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when the transfer of the commitment are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when the commitment are unreliable. Apparently there is a high turnover at KPN/Owest and we are often told when the commitment are unreliable. that I can be assured that the capacity is there before we go the customer.

James F.X. Payne Senior Vice President Government Systems

2000 Federal Computer Week Pederal 100 Winner

703/ 363-3376 - Direct 7031 363-3378 - Fax jomes payne@awest.com

20 Hol Companies to Watch in Federal Market Federal Computer Week October, 1999

<< File: James F. X. Payne (E-mail).vcf >>

EXHIBIT N

From:

Mannion, Mike

Sent:

Friday, May 11, 2001 8:32 AM Hoaglund, Roger, Fernandez, Richard X

To:

Subject

PW: Ferrari

- (Dave Peed is the Sales Director for DOD/Special Programs) Current status on Ferrari -
- ("LAP" is local access provider)

_Original Mes

From:

Friday, May 11, 2001 9:50 AM Peed, David

Sent

To:

Mannion, Mike; Wellen, Anthony M.; Cole, Dorald

Cc Ferrari, Subject

Genteman,

I know all of you managers are interested for info on the Ferrari project. As you all know, I have just returned from

the Netherlands and this is where we stand.

We had been waiting for three critical items from KQ they are:

 Pulld schedule i.e., what sections we can sell the Government today. This looks to be completed need to work through formatting issues. (putting it in a formal consistent with Government standards.) Due date of May 25th. 2. Equipment evaluation. This has been completed, Nortel was selected by KQ. Need to do as engineering of

network (whether to provide a OC-48 or 192 Backbone). Also need written documents from KQ on how they made the

3. LAP connectivity. No info provided. Information need is: selection. Due date May 18th.

- a. Current providers at the 21 locations
- b. Current availability
- c. Alternate providers
- d. Potential construction providers.
- e. ROM construction cost.

4. Complete a pusitiess case for the customer for suprinssion, Due 51210.1

If we would have had the LAP issues resolved by our meeting on 5/9/01, we would have been able to schedule If we would have had the LAP issues resolved by our meeting on 3/3/UT, we would have been able to schedule meetings with the customer earlier. Now it looks like making this a second quarter event is nearly impossible. Secondly,

meetings with the customer earlier. Now it tooks like making this a second quarter event is nearly impossible. Secondly, the customer is very concerned with the issues we are having with the program. They are watching that very closely, the customer is very concerned with the issues we are having with the program. Our main competitor believe they will wait until that program stabilizes before they make a decision. Our main competitor are scheduled for the end of May. The fulling this fire with both customers. The install data for CUN's 2-4 on the customers will like to see that operation up and opinion for several months. government will like to see that operation up and running for several months.

EXHIBIT O

To: Hoaglund, Roger, Fernandez, Richard X; Mogendorff, Ewoud; Williams, Rhett'; McMaster, Jack, 'jeff.vondeylen@kpnqwest.com'; Payne, James; Johnston, George; Kaplow, Wes; Seeger, Howard; Peed, From: Lukas, Frank

Cc: 'Keating, Brendan'; 'mike.manion@qwest.com'; Burns, Liza; Hall, Tom W; Gilmore, Shaun; Becker,

Jim; Mohebbi, Afshin

Subject: RE: Ferrari

I agree we are getting close and the attached sheets are summarized below.

We are in agreement on the cost model and the pricing methodology.

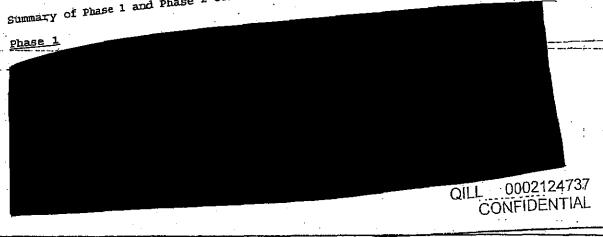
Clearly everything is ROM at this point. Other key points: (i) The build line items for Phase 1 (not Phase 2 at this point) contain 20% additional hedge factors for negotiation purposes; (ii) The cost plus contains +10% G&A, and +20% Fee - we know that we may have to settle for less than the +20% fee, perhaps +15% for example; (iii) The equipment costs should be a little lower because we did not apply the full discount that KQ gets from Nortel at this time - also no price

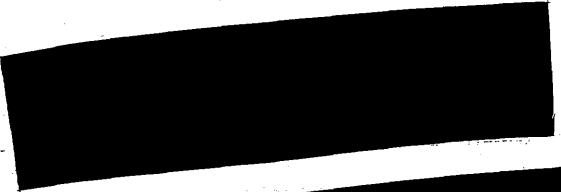
We are in agreement about taking these prices to the customer. (The account team declines for equipment over time were assumed. will decide exactly how much to share and what caveats to provide - it is ROM pricing and the goal is to "hook" the customer and get them to agree to go ahead

with the On Net backbone as a first step in the Program We have to reach agreement on the KQ/Q split of the Gross Margin. Ewould submitted we have to reach agreement on the NU/W sprit of the Gross rargin. Ewould submitted the KQ proposal that the Distributor Agreement covers on Net only so only the On Net line item should have a KO/O split -- to be decided upon. All other line items would be 100; KQ margin. Owest would simply pass them through to the

We need to negotiate this immediately with help from senior management. We have we need to negotiate this immediately with help from senior management. we have gotten past the margin on margin issues. Now we have to figure out who gets what and how all the accounting implications play themselves out.

Summary of Phase 1 and Phase 2 costing and pricing models follow:





Phase 2

Prom: Hoagland, Roger
Sent: Thursday, June 21, 2001 6:52 PM
Sent: Thursday, June 21, 2001 6:52 PM
To: Fernandez, Richard X; Mogendorff, Ewond; Williams, Rhett',
McMaster, Jack
Cc: 'Keating, Brendan', Lukas, Frank, 'mike.manion@qwest.com', Burns,
Liza; Hall, Tom W; Gilmore, Shaun
Subject: RE: Ferrari

QILL 0002124738 CONFIDENTIAL Richard and team, sounds like we're getting close. However, there seems to be a disconnect on customer ownership and Ower and Ower sharps (Customer shall be Owerte where RPNO charges Ower and Ower sharps flows. Let me give my perspective. Customer shall be Owerte where RPNO charges Ower and Ower sharps.) Richard and team, sounds like we're getting close. However, there seems to be a disconnect on customer qwinetship and team, sounds like we're getting close. However, there seems to be a disconnect on customer qwinetship and team, sounds like we're getting close. However, there seems to be a disconnect on customer qwinetship and team, sounds like we're getting close. However, there seems to be a disconnect on customer qwinetship and team, sounds like we're getting close. However, there seems to be a disconnect on customer qwinetship and team, sounds like we're getting close. However, there seems to be a disconnect on customer qwinetship and team, sounds like we're getting close. However, there seems to be a disconnect on customer qwinetship and team, so the property of the seems of the se revenue riows. Let me give my perspective. Customer shall be Qwest's, where KINQ charges Qwest and Qwest customer. This is in line with the bi-lateral wholesale we are negotiating between our companies. Do we have a disconnect on this structure? disconnect on this structure?

Roger .-Original Message-From: Fernandez, Richard X Sent Thursday, June 21, 2001 2:41 PM Cc. Keating, Brendan, Lukas, Frank, 'mike.manion@qwest.com', Fernandez, Richard X; Hoaghind, Roger Subject: Ferrari

As we discussed, attached is the worksheet (Phase I) that incorporates your proposal and provides a high level view of the As we discussed, attached is the worksheet (rhase 1) that incorporates your proposal and provides a high level view of the customer pricing and the related margins. As we discussed, the margin division between Qwest and KPN Qwest will be secralated for resolution escalated for resolution.

Please let me know if you have any questions.

Richard Fernandez (303)308-5368 (303)638-9625

EXHIBIT P

From:

Sent To:

Molway, Julie 19, 2001 J. S. M. Hackman, Jeffrey; Peed, David; Jain, Kushal; Polk, Robert, Stewart, James; 'Malterre, Francois'; Tadema, Cor, Walsh, Gregory, Fernandez, Richard X; Hoaglund, Roger, Mannion, Mike;

Mosendoff, Ewoud, 'Kealing, Brendan', 'Kamp van der, Sandra'; 'Ulinch, Nick'; 'Pieper, Wouler'

Dieme 1 for British Kohani Mos Cala Danald Jahandan Calana C Burns, Liza Bennett, Sait, Kaplow Wes. Cole, Donald; Johnston, George; Seeger, Howard;

Cc:

Payne, James; Becker, Jim, Lukas, Frank Ferrari Update and calls tomorrow am

Subject

We have received wholesale pricing from KPNOwest and have had a series of internal Owest meetings. We have to work on getting an agreement between ourselves on what to bid to the customer.

Owest Price to Customer KQ Wholesale to Q Cost

Originally the customer expected the number to come in at around \$120 M. Based on on other data from the US it seems

that getting under \$200 M will be important. Italy is a whole other story on top of this.

Tomorrow at 8 am EDT, 6 am MDT, 14:00 CET, we will have a discussion on any open questions regarding the

At 9 am EDT, 7 am MDT, 15:00 CET we would like a smaller team to convene regarding the pricing dilemma. Attending this spreadsheets.

From KQ: Brendan, Ewoud, and Jeff (CFO) if possible

From Owest Jeff, David, Kushel, Richard, Mike, and Roger.

Other Senior people from Qwest and KQ are welcome as well. We will be forwarding some additional material that is still being prepared by Mike Mannion and Jeff Hackman.

Bridge number remains the same:

Domestic: 1-888 334 7925 1-630 705 8820

intt

Passcode: 6659972#

Thanks

Frank.

Frank Lukas VP, International & Govt. Systems Network Operations (703) 353-3725 work (703) 522-2459 mobile franklukas@qwesLcom

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QILL 0002123745 CONFIDENTIAL

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EXHIBIT Q

Home: Publications: The Watcher: OMB Watcher Vol. 2: 2001:

http://www.ombwatch.org/article/articleview/961/1/137

Vol. 2 No. 21 October 15, 2001

Role of Federal Gov't at the Center of Post-September 11 Debates

Economic Stimulus Package

Charitable Giving Incentives May Be In Economic Stimulus Bill

Will There Be a Stimulus Package that Actually Does? Nonprofit Sector

IRS Publishes Guidelines For Election Year Activities

IRS FY 2002 Workplan Targets Audits, 1ssues

Agencies Behind In Developing Uniform Application Procedures

McConnell Introduces Bill On Fraudulent Solicitations

Federal Budget

Appropriations Round-Up

Information Policy and Technology

Right-to-Know Reconsidered

NARA Electronic Records Management Rule

GOVNET

NPTalk: Web Animation -- Is it right for you?

Reader Responses

Right-to-Know and Terrorists; Economic Stimulus and Energy

SIDE BAR: Budget: CTJ - Stimulus Package Tax Cuts Would Nearly Double Bush Tax Cut; Economic Stimulus Hearing; Progressive LA Conference

Role of Federal Gov't at the Center of Post-September 11 Debates

There is no dispute that feelings of national unity since the September 11 terrorist attacks have been strong. For example, there is widespread support in Congress for an economic stimulus bill and for overhauling airport security. Yet just beneath the surface lies fundamental differences about the role of government that will likely make it difficult to achieve the objectives voiced with national unity, particularly with regard to these two pieces of legislation.

The Gallup Organization released the results of a poll on October 12 that showed six out of 10 Americans now say they trust their government, a level not seen since 1968, and half want the government to do more to solve the country's problems. This percentage is the highest it has been in the nine years that Gallup has been asking the question. On the eve of the terrorist attacks, Gallup found 36% who wanted the government to do more. Whether the sharp uptick is temporary, however, only time will tell. However, it is consistent with public opinion research done before the attacks that found the public wanted to see the government invest more in the future of the country with federal resources.

The notice fulfills a promise NARA made in January to solicit comment on two of the three proposed changes presented in the Public Citizen petition. The petition requested that NARA amend rules concerning the management, scheduling and preservation of text documents amend rules concerning the management, scheduling and preservation of text documents created in electronic form, including the provisions of General Records Schedule 20 concerning word processing and e-mail.

One proposal under consideration concerns the requirement that record-keeping systems need to preserve the content, structure and context of a record. The other proposal requested that to preserve the content, structure and context of a record. The other proposal requested that to preserve the content, structure and context of a record. The other proposal requested that to preserve the content, structure and context of a record, and context of a record, and context of a record systems or enhancements of the records associated with the system and incorporate disposition initial appraisal of the records associated with the system and incorporate design.

NARA will accept comments until January 8, 2002, and will use the feedback to decide whether any regulatory amendment or other changes are necessary.

Comments must be sent to:
Regulation Comments Desk (NPOL)
Room 4100, Policy and Communications Staff
National Archives and Records Administration
8601 Adelphi Road
College Park, MD 20740-6001.

They may also be faxed to 301-713-7270 or sent via the Internet to comments@nara.gov.

For further information contact: Nancy Allard at 301-713-7360, ext. 226.

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On September 10, 2001, President Bush's recently appointed cyberspace security advisor. Richard Clarke announced plans for a new online government communications network. Richard Clarke announced plans for a new online government. The General Services called GOVNET, which would be separate from the Internet. The General Services called GOVNET, which would be separate from the Internet. The General Services called GOVNET, which would be separate from the Internet. The General Services called GOVNET, which would be separate from the Internet. The General Services called GOVNET actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. Though the propose ideas for actually building and implementing the system. The general Services is actually building and implementing the system.

GOVNET would be built upon existing Internet protocols. While it would not support all government communications, it would provide a unified messaging medium -- combining Internet telephony, fax, e-mail, and video among other content -- through which critical Internet telephony, fax, e-mail, and video among other content -- through which critical government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed. GOVNET would not be government communications among agencies could be distributed.

stretch across the 48 contiguous states, also emphasizes security and encryption controls on par with those recommended by the National Security Agency (NSA).

Skeptics and critics alike, however, stress that no system is foolproof. Vendors would have to design their products with respect to the overall systems in place, rather than simply submitting existing turnkey or "off-the-shelf" approaches. The federal government would have to own the telecommunications infrastructure, rather than simply lease telecommunications services, in order to control security. In order to ensure the tightest possible security, all staff and vendors involved would have to be thoroughly screened and monitored themselves to ensure that nothing is compromised throughout the design, implementation, and operating phases. This requires a delicate balancing act between determining the base of necessary information personnel across agencies and fulfilling public information needs, without making such a system ultimately difficult for government users.

Proposals for GOVNET are due by November 21, 2001, but there will also be an information exchange meeting for potential respondents to discuss particulars around the ROI.

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NPTalk: Web Animation -- Is it right for you?

Web animation is witnessing a growth among nonprofit organizations. While potentially able to attract and engage larger numbers than traditional direct mail and e-mail campaigns, there are still questions as to whether it is useful and cost-effective for organizations. NPTalk recently spoke with firms behind some of the most popular nonprofit animation campaigns on the Web, to help groups determine if animated campaigns are right for their needs.

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Reader Responses

RE: A Post-September 11 Attack on Right-to-Know

Being the rabid patriot that I am, I believe all Americans have the "right to know," especially when it comes to chemical plants and industries in their communities. I applaud your efforts. However, I do believe this information should not be randomly posted on a web site for

Information about a company's practices and chemical uses and pollution abatement (or nonabatement for that matter) should be available to all "citizens" through a process that protects that information from getting into the wrong hands. I don't know what that process might be, but I am certain that we can collectively work together to develop a system that both provides the information we all need to know and yet deters (maybe not completely) individuals who seek that information for more sinister or terrorist plans.

America is an open society and that is how we enjoy our freedom. But we cannot be blinded by that right and fail to see that some measures of protection have to be implemented. It is absolutely necessary for us to limit access to certain information, or have a better way of

EXHIBIT R

From: Tempest, Drake

Sent: Tue, 15 Aug 2000 03:19:55 GMT

To: Payne, James CC: Nacchio, Joe

BCC:

Subject: RE: NSTAC Paper

Would you like to join instead of Joe?

___Original Message----From Payne, James Sent: Monday, August 14, 2000 12:12 PM To: 'DaveJH@USWest.Com'

Cc: Tempest, Drake

Subject: FW: NSTAC Paper

----Original Message----From: Payne, James Sent. Friday, June 23, 2000 7:50 PM. To: Tarpey, Michael P. Cc: Gilmore, Shaun Subject: FW: NSTAC Paper

This is a follow-up to a conversation regarding the National Security Telecommunications Advisory Commission (NSTAC) a Presidential committee on which Sol T. presently serves. The NSTAC issue came up recently in front of Joe during a DOD customer meeting that I arranged in Denver. In light of the imminent merger this should be addressed.

Attached is a brief White Paper on NSTAC. The White Paper gives you the mission, the objectives and the current list of CEOs that are on NSTAC. As you will see there is a Federal Agency and a separate private sector Presidential committee that addresses National Security/Emergency Preparedness (NS/EP) requirements worldwide. The agencies send the top decision-makers. Companies generally lobby to be represented on the NSTAC for not only the prestige but more importantly to participate in key public policy areas that directly affect their businesses. Considering Qwest's current leadership in the classified arena this is entirely appropriate for Joe to assume a spot on NSTAC.

As you will see Sol is the Vice-Chairman of NSTAC. As Vice-Chairman he would have automatically ascend to Chairman next spring. I am told that even though there is a merger Joe does not automaticallyget on the NSTAC. Additionally even if Joe does get approved he would also not assume the Vice-Chairman position. As you can tell this is very political. I am also told that Sol may be invited to remain on the NSTAC as a private citizen (I think that this is very unlikely).

In order to get Joe into the NSTAC club the shortest route would be a Sol T recommendation to the NSTAC. If that is not likely I can work this through my channels. My customers very much want Joe at NSTAC. Wiley Jones asked me about the NSTAC issue. Perhaps Wiley wants to weigh on this.

I recommend we proceed but we first need to assess if this is something Joe wants to do.

---Original Message
From: Johnston, George
Sent Friday, June 23, 2000 12:04 PM
To: Payne, James
Cc: Cole, Donald
Subject: NSTAC Paper

<< File: NATIONAL COMMUNICATIONS SYSTEM doc >>

George Johnston
Vice President
Govt Systems Opns & Enging
Qwest Communications
(703) 460-7575
(703) 460-7549 (fax)
(703) 623-9930 (mobile)