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From:

Daniel Bushell [daniel.bushell@etrade.com]

Sent: To: Monday, April 01, 2002 3:55 PM 'study.comments@ots.treas.gov'

Subject:

Comments on the GLBA Information Sharing Study

Importance:

High



DOT Comments-ET

Financial.doc Below are comments from E*TRADE Financial regarding the solicitation for public comment for the Study on Information Sharing Practices Among Financial Institutions and Their Affiliates.

Dan Bushell Business Manager, Government Affairs & Privacy E*TRADE Group, Inc. 4500 Bohannon Dr. Menlo Park, CA 94025

phone: 650.331.5472 fax: 650.331.6801

email: daniel.bushell@etrade.com

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1.a. Financial institutions share the following types of information with affiliates: contact information (name, address, phone number, and email address), other personally-identifiable information (date of birth, social security number, account number, drivers license number), experiential and

transactional information (such as account balance and trading activity), and certain other information (investment experience, asset level, net worth, etc.).

1.b. Financial institutions share similar types of information with nonaffiliated third parties: contact information (name, address, phone number, and email address), other personally identifiable information (typically social security number and account number), and certain experiential and transactional information (such as account balance and trading activity).

1.c. Yes, financial institutions (FI's) may share different types of information with affiliates than with nonaffiliated third parties (NTP's),

specifically certain experiential and transactional information (type of transaction, credit history) which are not required to fulfill a service by

the NTP, and certain other information (investment experience, asset level,

net worth, etc.). However, some FI's may share additional types of information with NTP's that are acting on their behalf to fulfill a

(e.g., market research, providing additional financial services not provided by the FI, etc.).

1.d. FI's share information with affiliates to provide financial services

that their customers seek, to offer them with a broader range of financial

services, to improve their business experience with the FI, and to serve them more efficiently. In addition, information is shared with affiliates

to protect the security of customer information, to improve products and services (including more cost effective products and services), and to more

(cost) effectively market their products to customers.

- 1.e. FI's share information with NTP's for essentially the same reasons as affiliates.
- 1.f. FI's may voluntarily place certain limits on the sharing of information. With their affiliates, FI's may limit the types of information

shared based on the purpose of its use (e.g., contact information only

marketing campaign, asset level for modeling purposes to better understand

the customer, etc.) as well as limit employee access to this information on

a "need-to-know" basis." With nonaffiliated third parties, FI's may also limit the types of information necessary for a specific purpose and also limit third party access. Contractual agreements with nonaffiliated third-parties may also require limits of use and disclosure of customer information and require the return or destruction of this information when

the relationship terminates.

- 1.g. N/A
- 1.h. N/A
- 2.a. FI's maintain administrative, technical, and physical safeguards that comply with federal standards to guard customers' information. Administrative safeguards include limiting access to customers'

information

to those employees who need to know that information to provide products

services (such as customer service personnel), conducting internal audits of

FI's business practices and procedures in order to protect customers' personal information, and recommending to customers ways to maximize security online and to protect their information.

Technical safeguards include placing account information on secure portions of Web sites, enabling servers with Secure Sockets Layer (SSL)

technology to

prevent unauthorized parties from viewing customers' nonpublic personal information that they give or access during a secure session, providing secure transmission protocols for transferring customer information outside

a FI's network, employing digital certificate services to authenticate that

customers are transacting with the actual Web site, as well as requiring customers to enter a unique user name and password each time they access their account information online.

Physical safeguards include providing on-site security 24/7 (including electronic access, fingerprint ID access, video surveillance, etc.), limiting physical access to areas with access to sensitive information to

only those employees that require it, locating equipment and systems in areas with reinforced structures and protective systems (e.g., protection

from earthquake, fire, tornado, etc.), and providing redundant/backup systems.

Protections that FI's impose on their third party service providers may include any or all of the aforementioned safeguards, but generally include

commercially reasonable efforts. Contracts with third party service providers may also provide the right to conduct audits of their security and privacy practices.

- 2.b. The safeguards described above are generally required under existing
- law such as GLBA. Conducting internal audits of privacy and security practices follow The Interagency Guidelines Establishing Standards For Safeguarding Customer Information (12 CFR 30, Appendix B) in that they require assessment, management and control of risk, adjustment of the (bank's) security program, overseeing service provider arrangements, and reporting results/recommendations to the Board of Directors.
- 2.c. Existing statutory and regulatory requirements generally protect information adequately, although guidelines are preferred since they are flexible enough to: 1) accommodate different types of FI's that may have different security protection requirements, and 2) adjust for the evolution of security protection technologies.

2.d. N/A

- 3.a. There are limited potential privacy risks that a customer faces when
- a FI shares customer information with an affiliate. These risks may include
- providing incrementally increased access to a customer's information. If a
- FI has implemented proper security protections and ensures that certain requirements are met by the NTP, privacy risks may be limited to the same
- level as those of the FI alone.
- 3.b. There are limited potential privacy risks that a customer faces when
- a FI shares the customer's information with a NTP. These risks may include
- providing incrementally increased access to a customer's information. If a
- ${\sf FI}$ has implemented proper security protections, privacy risks may be limited
- to the same level as those of the FI alone.

- 3.c. There are limited potential privacy risks that a customer faces when an affiliate FI shares information obtained from another affiliate with a NTP. These risks may include providing incrementally increased access to a customer's information. If an affiliate has implemented proper security protections, privacy risks may be limited to the same level as those of the FI alone.
- 4.a. FI's benefit from sharing information with affiliates in several ways. These include providing financial services that customers seek (in order to recognize revenue), offering customers a broader range of financial services (to increase revenue), improving the customer experience (to maintain revenue), and to serve customers more efficiently (to reduce costs). In addition, information is shared with affiliates to protect the security of customer information (to maintain revenue), to improve products and services (to increase revenue and reduce costs), and to more effectively market products to customers (to increase revenue and reduce costs).
- 4.b. FI's benefit from sharing information with NTP's in essentially the same ways as with affiliates.
- 4.c. Affiliates benefit when obtaining information from a FI for essentially the same ways as described in 4.a.
- 4.d. Affiliates benefit from sharing information that they obtained from other affiliates with NTP's in essentially the same ways as described in 4.a.
- 4.e. There would be numerous effects on FI's and affiliates of further limitations on the sharing of information. Costs would increase since marketing would be less effective in that campaigns would not reach the right customers, and less efficient in that more customers would be sent marketing materials since campaigns would be less targeted. In addition,

smaller FI's may not be able to effectively compete with larger FI's, since

they rely to a greater extent on sharing information with NTP's to conduct

services that they may not be able to provide on their own. This would increase their costs because they may have to bring these functions in-house

(build versus buy decision). In addition, further limitations on information sharing may ultimately force the exit of small companies from

the market, creating new barriers to entry. Costs may also increase since

the ability to target and identify fraud may be reduced because information

could not be shared freely in order to conduct investigations. Revenues $\ensuremath{\mathtt{may}}$

also decrease since many of these increased costs may have to be passed on $% \left\{ 1,2,\ldots ,n\right\}$

to the customer, who may choose to decrease their transaction frequency or

discontinue their relationship with a particular FI. In addition,

decreased

revenues from additional or new products would result from increased product

cycle times and throughput. Lastly, other business processes would be less

efficient; resulting in lost revenues and/or increased costs because workarounds, databases and systems would have to be restructured to comply

with these further limitations.

5.a. Customers benefit from the sharing of their information by a FI with $\,$

affiliates in several ways. These benefits include: receiving financial services that they seek (or conversely not receiving services that they don't seek), receiving offers for a broader range of financial services that

may be of interest to them, improving their business experience with the FI,

and receiving offers and prices beneficial to them based on their creditworthiness or asset levels (e.g., lower mortgage rates, higher CD interest rates, reduced fees for frequent traders, etc.). In addition, customers would enjoy increased security of their information (from fraud

and identity theft), improved products and services tailored to their needs;

while also receiving fewer unwanted (but more relevant) marketing solicitations from FI's and their affiliates.

- 5.b. Customers benefit from the sharing of their information by a FI with
- NTP's in essentially the same ways as with affiliates.
- 5.c. Customers benefit by affiliates sharing information obtained from other affiliates with NTP's in essentially the same ways as mentioned in 5.a.

5.d. N/A

5.e. Further limitations on the sharing of such information would predominately have negative effects on customers. The positive effects would include customers having greater control of how their information is

used. The negative effects would include: having fewer financial service

alternatives, not receiving offers for a broader range of financial services

that may be of interest to them, encountering poor business experience with

the FI, and not receiving offers and prices beneficial to them based on their creditworthiness or asset levels (e.g., higher mortgage rates, lower

CD interest rates, same fees or all traders, etc.). In addition, customers

could experience increased security risks from fraud and identity theft (because information could not be shared freely in order to conduct investigations), and products and services could not be tailored to their

needs. Customers would also receive more unwanted (and less relevant) marketing solicitations from FI's and their affiliates. In addition, further limitations on information sharing may ultimately force the exit of

small FI's from the market, creating new barriers to entry that decrease competition and increase prices overall. In these instances, customers that

are disadvantaged or have fewer FI alternatives (e.g., inner city, rural)

may experience negative effects such as greater commuting distances to obtain and increased prices for financial services and products.

6.a. Existing privacy laws (e.g., GLBA and FCRA) adequately protect

privacy of customers' information in that they require that notice of a FT's

privacy policy/practices be provided to customers detailing what information

about them is collected and disclosed, how that information is used and

choices they have in directing the use of that information. FI's must comply with these policies/practices and are subject to examinations

appropriate remedies) by appropriate financial regulatory bodies (SEC, OTS,

etc.). These laws also provide guidelines for the FI's security provisions

to safequard customers' privacy/personal information. Regulations, market

forces, and evolving security/privacy technology have driven FI's to comply

with these privacy laws, and in some cases, exceed their requirements.

- 6.b. New or revised statutory or regulatory protections that would be useful to protect customer privacy should include federal preemption of state privacy legislation. This would standardize privacy legislation across the 50 states and would make it easier for FI's to fully comply with
- federal legislation to protect the privacy of customers' information.

would result in reduced costs for FI's, and allow them to deploy resources

more effectively in compliance with federal privacy laws.

7.a. FI privacy notices have been adequate in light with existing requirements because they provide the pertinent information for customers to

make informed business decisions about their FI and how their information

can be used. The regulations also are adequate as to when, where, and how

notice and choice are provided so that a customer has the appropriate opportunity to make these decisions before entering a relationship with FI.

- 7.b. New or revised guidelines, not requirements, could improve how FI's
- describe their privacy policies and practices, and inform customers about
- their privacy rights. Specifically, the language required by GLBA
- nonpublic personal information, opt-out, etc.) could be confusing to some
- customers. Providing examples of industry "best practice" privacy notices
- as an addendum to current regulations could be used as guidelines for future
- privacy notices in order to alleviate possible customer confusion.
- 8.a. It is not feasible to require FI's to obtain customers' consent (opt-in) before sharing information with affiliates or NTP's in any circumstance because opt-ins destroy the potential synergies of sharing information for both FI's and consumers. The positive effects would

obtaining a group of customers, albeit a small number, that would be

willing

to transact freely with the FI. Negative effects of opt-in would include

increased costs and decreased revenues since less information would be shared. Marketing would be less effective in that campaigns would not reach

the right customers, and less efficient in that more customers would be sent

marketing materials since campaigns would be less targeted. In addition,

smaller FI's may not be able to effectively compete with larger FI's, since

they rely to a greater extent on sharing information with NTP's to conduct

services that they may not be able to provide on their own. This would increase their costs because they may have to bring these functions in-house

(build versus buy decision). In addition, opt-in may ultimately force the

exit of small companies from the market, creating new barriers to entry. Also, costs may increase since the ability to target and identify fraud may

be reduced because information could not be shared freely in order to conduct investigations. Revenues may decrease since many of these increased

costs may have to be passed on to the customer, who may choose to decrease $% \left(1\right) =\left(1\right) +\left(1\right)$

their transaction frequency or discontinue their relationship with a particular FI. In addition, decreased revenues from additional or new products would result from increased product cycle times and throughput. Lastly, other business processes would be less efficient (resulting in lost

revenues and/or increased costs) because workarounds, databases and systems $% \left(1\right) =\left(1\right) +\left(1\right)$

would have to be restructured to comply with these further limitations.

For consumers, the positive effects would include having greater control of

how their information is used, but at the expense of several negative effects. These negative effects would include: having fewer financial service alternatives, not receiving offers for a broader range of financial

services that may be of interest to them, encountering a poor business experience with the FI, and not receiving offers and prices beneficial to

them based on their creditworthiness or asset levels (e.g., higher mortgage

rates, lower CD interest rates, same fees or all traders, etc.). In addition, customers could experience increased security risks from fraud and

identity theft (because information could not be shared freely in order to

conduct investigations), and products and services could not be tailored to

their needs. Customers would also receive more unwanted (and less relevant)

marketing solicitations from FI's and their affiliates. In addition, obtaining up-front consent for information sharing may ultimately force the

exit of small FI's from the market, creating new barriers to entry that decrease competition and increase prices overall. In these instances, customers that are disadvantaged or have fewer FI alternatives (e.g., inner

city, rural) may experience negative effects such as greater commuting distances to obtain and increased prices for financial services and products.

- 8.b. It would be appropriate to permit FI's to obtain customers' consent
- (opt-in) before sharing information with an affiliate as an alternative to a
- required opt-out at the sole discretion of the FI. An opt-in before sharing
- information with NTP's may be appropriate in limited circumstances where the
- NTP provides a non-financial product or service for customers that is promotional in nature (such as a retailer). Positive and negative effects
- for customers and FI's have been described previously (in 8.a.); however,
- allowing market forces and FI's to make the determination as to whether opt-in or opt-out is more appropriate is the best option.
- 8.c. It is not feasible to require FI's to permit customers to $\operatorname{opt-out}$
- generally of having their information shared with affiliates because of reasons previously described in 4.e. and 5.a. It is not apparent to customers what the consequences would be for opting out of having their information shared with affiliates. However, if a FI has affiliates that
- provide products and services that are not financial in nature, permitting
- customers to opt-out generally of having their information shared with these
- affiliates may be feasible. The negative effects would be the same as mentioned previously, but there would be additional positive effects for customers in that not only would they be able to exercise greater control
- over their data, but they would not receive unwanted (i.e., non-financial)
- products and services. FI's may experience positive effects in this case,
- resulting in an enhanced business relationship since customers may perceive
- them as more trustworthy. This could help FI's in maintaining revenue from
- customers who might otherwise terminate their business relationship if they
- were upset at receiving non-financial products and services from the FI.

8.d. N/A

- 9.a. The circumstances which customers may be able to restrict the sharing of information by FI's for specific uses or direct the uses for which such information may be shared should conform to GLBA and FCRA (i.e.,
- opt-out for NTP with the exception of service providers, joint marketing,
- etc.) and be at the discretion of the FI who provides those choices to the
- customer. Such circumstances may include opt-outs for sharing information
- with a non-financial services company that offer promotions to the FI's customers.
- 9.b. These circumstances have had some positive and negative effects for
- ${\tt FI's}$ and customers. ${\tt FI's}$ have to now incur additional costs to comply with
- the choice requirements of GLBA and FCRA, and devote additional resources to
- support the choice activities of its customers. However, this may create
- qoodwill between the FI and its customers. Customers have experienced

some

negative effects regarding confusion as to the tradeoffs of opting-out from

sharing their information. However, for customers that do understand the

tradeoffs, the positive effects include exercising greater control over how their information is used, and greater loyalty to their FI.

9.c. In accordance with GLBA, E*TRADE Financial provides an opt-out for

sharing customer information with Target, our partner retailer, where customers can sign up for an account through E*TRADE Zones at select Super

Target stores or via a co-branded web site. After providing notice of our

privacy policy to our customers, some, who did not apply for an account through these channels, chose to opt-out of having their information shared

(even though their information would not be shared with the retailer in this

instance). We devoted many resources to Customer Service for handling

these customer inquiries and opt-out requests. As a result, we plan to revise our privacy policy to better explain how information is shared with

our retail partners. Anecdotally, we have received few complaints since resources were provided to Customer Service to address this issue, signifying that our customers are satisfied with this practice.