

#### **DELIVERING STRATEGIC SOLUTIONS ACCA'S 2000 ANNUAL MEETING**

JULY 25, 2000

## **CURRENT ISSUES AND RULEMAKING PROJECTS**

#### **DIVISION OF CORPORATION FINANCE**

Securities and Exchange Commission Washington, D.C. 20549

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Please also see "Current Accounting and Disclosure Issues in the Division of Corporation Finance," available on our web site at <a href="https://www.sec.gov/rules/othrindx.htm">www.sec.gov/rules/othrindx.htm</a>.

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#### **CURRENT ISSUES AND RULEMAKING PROJECTS**

#### DIVISION OF CORPORATION FINANCE

#### **JULY 25, 2000**

In addition to this outline, several other sources of information about issues involving the Division of Corporation Finance are available in the "Current SEC Rulemaking" section of the Securities and Exchange Commission's web site, <a href="http://www.sec.gov">http://www.sec.gov</a>:

- Releases, Staff Legal Bulletins, Staff Accounting Bulletins
- Division of Corporation Finance: Frequently Requested Accounting and Financial Reporting Interpretations and Guidance
- Division of Corporation Finance: Current Accounting and Disclosure Issues in the Division of Corporation Finance
- Division of Corporation Finance: Manual of Publicly Available Telephone Interpretations (including updates)

• A number of the forms and regulations administered by the Division are available in the "Small Business Information" section of the web site.

#### I. DIVISION ORGANIZATION AND EMPLOYMENT OPPORTUNITIES

The Division's organizational structure follows:

Division Director - David B. H. Martin (202) 942-2800

Deputy Director - Michael McAlevey (202) 942-2810

**Operations** 

Principal Associate Director (Disclosure Operations)

- Shelley Parratt (202) 942-2830

Associate Director (Disclosure Operations)

- James Daly

Associate Director (Disclosure Operations)

- William L. Tolbert, Jr.

**Disclosure Support** 

Associate Director (Legal)

- Martin P. Dunn (202) 942-2890

Associate Director (Regulatory Policy)

- Mauri Osheroff (202) 942-2840

Associate Director (Chief Accountant)

- Robert Bayless (202) 942-2850

Senior Counsel to the Director

- Anita Klein (202) 942-2980

**Assistant Directors** 

Health Care and Insurance

- Jeffrey P. Riedler (202) 942-1840

#### **Consumer Products**

- H. Christopher Owings (202) 942-1900

Computers and Office Equipment

- James Daly (202) 942-1800

Natural Resources

- Roger Schwall (202) 942-1870

Transportation and Leisure

- William L. Tolbert, Jr. (202) 942-1850

Manufacturing and Construction

- Steven Duvall (202) 942-1950

**Financial Services** 

- Todd Schiffman (202) 942-1760

Real Estate and Business Services

- Paula Dubberly (202) 942-1960

**Small Business** 

- Richard Wulff (202) 942-2950

**Electronics and Machinery** 

- Peggy Fisher (202) 942-1880

**Telecommunications** 

- Barry Summer (202) 942-1990

Structured Finance and New Products

- Mark W. Green (202) 942-1940

#### Other Offices

Office of Chief Counsel

- (vacant), Chief (202) 942-2900

Office of Mergers and Acquisitions

- Dennis O. Garris, Chief (202) 942-2920

Office of International Corporate Finance

- Paul Dudek, Chief (202) 942-2990

Office of EDGAR and Information Analysis

- Herbert Scholl, Chief (202) 942-2930

# **Division Employment Opportunities for Accountants and Attorneys**

#### Accountants

The Division has about 110 staff accountants with specialized expertise in the various industry offices. The Division provides a fast-paced, challenging work environment for accounting professionals. Our staff works on hot IPOs and current and emerging accounting issues. We influence accounting standards and practices and interact with the top professionals in the securities industry.

A staff accountant's responsibilities include examining financial statements in public filings and finding solutions to the most difficult and controversial accounting issues. A minimum of three years' experience in a public accounting firm or public company dealing with SEC reporting is required. If you want to experience a unique learning opportunity and explore the depth and breadth of accounting theory, principles, and practices, call (202) 942-2960 for information on employment opportunities in the Division.

## Attorneys

The Division has about 130 attorneys who process filings and draft and interpret regulations. Every year, we recruit top law school graduates, and from time to time have positions for lateral applicants with solid legal skills and experience. Applicants should demonstrate an ability to accept major responsibilities. We prefer applicants who have had experience in securities transactions involving public companies. It is also helpful, but not necessary, if applicants have accounting and/or business training.

Responsibilities include analyzing and commenting on disclosure documents in public offerings, including those relating to mergers and acquisitions. The positions involve working directly with companies, their executives, underwriters and investment banking firms, outside counsel and outside accountants. The work involves innovative financing and business structures. Interested persons should send resumes to -- Division of Corporation Finance, U.S. Securities and Exchange Commission, 450 Fifth Street, N.W., Washington, D.C. 20549.

# II. MERGERS AND ACQUISITIONS

In addition to the matters in this section, see Section IX.I. below, "Financial Statements in

Hostile Exchange Offers."

## A. Regulation of Takeovers and Security Holder Communications

On October 22, 1999, the Commission adopted a new regulatory scheme for business combination transactions and security holder communications (Securities Act Release No. 7760). The new rules and amendments became effective January 24, 2000. The amendments significantly update the existing regulations to meet the realities of today's markets while maintaining important investor protections. Specifically, the amendments reduce restrictions on communications, balance the regulatory treatment of cash and stock tender offers, and update, simplify and harmonize the disclosure requirements.

#### 1. Reduce Restrictions on Communications

The Securities Act, as well as the proxy and tender offer rules, restrict communications. The new rules and amendments relax these restrictions by permitting the dissemination of more information on a timely basis without triggering the need to file a mandated disclosure document. Under the new scheme, a complete disclosure document still must be provided before a security holder may vote or tender securities, but other communications regarding the transaction are permitted. This should permit more informed voting and tendering decisions. The content of communications is not restricted, but anyone relying on the new rules must file written communications relating to the transaction on the date of first use, so that all security holders have access to the information. In particular, the amendments permit more communications:

- before the filing of a registration statement relating to either a stock merger or a stock tender offer transaction;
- before the filing of a proxy statement (regardless of the subject matter or contested nature of the solicitation); and
- regarding a proposed tender offer without "commencing" the offer and requiring the filing and dissemination of specified information.

The amendments also harmonize the various communications principles applicable to business combination transactions under the Securities Act, tender offer rules and proxy rules. Confidential treatment of merger proxy statements is retained, but only under limited circumstances. Under the new scheme, if parties to a transaction publicly disclose information beyond that specified in Rule 135, the proxy statement must be filed publicly. If a proxy statement is filed confidentially, but later the parties disclose information beyond Rule 135, then the proxy statement must be re-filed publicly.

# 2. <u>Balance the Regulatory Treatment of Cash and Stock Tender</u> Offers

Registered stock tender offers (exchange offers) are subject to regulatory delays not imposed on cash tender offers. A cash tender offer may commence as soon as a tender offer schedule is filed

and the information disseminated to security holders, while an exchange offer may not commence before a registration statement is filed and becomes effective. The delay associated with exchange offers may cause some bidders to favor cash over stock as consideration in a business combination transaction. In addition, the different regulatory treatment can give a bidder offering cash a timing advantage over a competing bidder offering stock. The amendments adopted balance the regulatory treatment of cash and stock tender offers to the extent practicable.

Under the new rules third-party or issuer exchange offers may commence as early as the filing of a registration statement, or on a later date selected by the bidder, before effectiveness of the registration statement. As a result, a bidder offering securities will not need to wait until effectiveness to commence an exchange offer. Early commencement is not mandatory, but rather at the election of the bidder. A bidder may file a registration statement, wait for staff comments, if any, and then decide to commence its offer. Any securities tendered in the offer could not be purchased until after the registration statement becomes effective, the minimum 20 business day tender offer period has expired, and all material changes are disseminated to security holders with adequate time remaining in the offer to review and act upon the information. A bidder need not deliver a final prospectus to security holders. Security holders may withdraw tendered securities at any time before they are purchased by the bidder.

# 3. <u>Updating, Simplifying and Harmonizing the Disclosure Requirements</u>

The procedural and disclosure requirements for business combination transactions vary depending upon the form of the transaction. The amendments clarify and harmonize many of the requirements. The amendments also make the requirements easier to understand and facilitate compliance with the regulations.

The substantive disclosure requirements for tender offers, going-private transactions and other extraordinary transactions remain substantially the same, but are moved to one central location within the rules, called "Regulation M-A." In some cases, harmonization reduces the disclosure requirements. The amendments also update the rules in several respects. The more significant amendments:

- combine the existing schedules for issuer and third-party tender offers into one new schedule available for all tender offers, called "Schedule TO";
- require a plain English summary term sheet in all tender offers, mergers and going-private transactions, except when the transaction is already subject to the plain English requirements of the Securities Act rules;
- update and generally reduce the financial statements required for business combinations;
- require pro forma and related financial information in negotiated cash tender offers when the bidder intends to engage in a back-end securities transaction;
- permit an optional subsequent offering period after completion of a tender offer during

which security holders can tender their shares without withdrawal rights;

- revise Rule 13e-1, which requires issuers to report intended repurchases of their own securities once a third-party tender offer has commenced, so that the required information need not be disseminated to security holders and to provide an exclusion from the rule for certain periodic, routine purchases;
- conform the current security holder list requirement in the tender offer rules with the comparable provision in the proxy rules so that the list will include non-objecting beneficial owners; and
- clarify the rule that prohibits purchases outside a tender offer (Rule 10b-13), codify prior interpretations of and exemptions from the rule; add several new exceptions to the rule, and redesignate it as new Rule 14e-5.

# B. <u>Cross-Border Tender Offers, Rights Offers and Business</u> <u>Combinations</u>

The Commission has adopted exemptive provisions to facilitate the inclusion of U.S. investors in tender and exchange offers, business combinations and rights offerings for the securities of foreign companies. (Securities Act Release No. 7759 (October 22, 1999)).

## 1. Reasons for the Exemptions

Although it is very common for U.S. persons to hold securities of foreign companies, they often are unable to participate fully in tender offers, rights offerings and business combinations involving those securities. Offerors often exclude U.S. security holders due to conflicts between U.S. regulation and the regulation of the home jurisdiction or the perceived burdens of complying with multiple regulatory regimes.

In tender offers where the bidder is offering its own securities and rights offers where existing shareholders are offered the opportunity to buy more stock, in the absence of an exemption (such as the new exemptions contained in the release), inclusion of U.S. holders would require registration under the Securities Act. Registration requires the issuer to provide to shareholders financial statements prepared in accordance with U.S. accounting standards. Also, the issuer would incur an ongoing reporting obligation in the United States.

# 2. Harmful Effects of Excluding U.S. Investors

U.S. investors often are unable to receive the full benefits offered to other investors in these types of offshore transactions. When bidders exclude the U.S. security holders from tender or exchange offers, the U.S. investors are denied the opportunity to receive the full value of the premium offered for their shares. (In some cases, these holders may eventually have their securities acquired in a compulsory acquisition when the offeror completes the acquisition.) Similarly, when issuers exclude their U.S. security holders from participation in rights offerings, the U.S. investors lose the opportunity to retain their relative ownership position or possibly to purchase at a discount. (In some instances, they may be able to receive the cash value of their

rights.)

These offshore transactions may affect the interests of the U.S. investors in the foreign securities, regardless of whether they receive information about the transaction or are able to participate directly in the offer. For example, market activity in the stock after announcement of a tender offer may affect the price of the stock. Even though U.S. investors cannot participate in the tender offer, they must react to the event by deciding whether to sell, hold, or buy additional securities. Offerors will often take affirmative steps to prevent their informational materials from being disseminated in the United States as a means to avoid triggering U.S. regulatory requirements. U.S. investors, therefore, must make this decision without the benefit of information required by either U.S. or foreign securities regulation.

#### 3. The Exemptions

The new exemptions balance the need to promote the inclusion of U.S. investors in these types of cross-border transactions against the need to provide U.S. investors with the protections of the U.S. securities laws. The U.S. anti-fraud and anti-manipulation rules and civil liability provisions will continue to apply to these transactions. The rule changes became effective January 24, 2000.

New provisions in the tender offer rules exempt:

- tender offers for the securities of foreign private issuers from most provisions of the Exchange Act and rules governing tender offers when U.S. security holders hold 10 percent or less of the foreign company's securities that are subject to the offer (the "Tier I exemption").
- tender offers from certain limited provisions of the Securities Exchange Act of 1934 and rules governing tender offers when U.S. security holders hold 40 percent or less of a foreign private issuer's securities that are subject to the offer (the "Tier II exemption"). The Tier II exemption represents a codification of current exemptive and interpretive positions that eliminate frequent areas of conflict between U.S. and foreign regulatory requirements.
- tender offers for the securities of foreign private issuers from Rule 10b-13 of the Exchange Act (redesignated Rule 14e-5 in the Regulation M-A rulemaking), which will permit purchases outside the tender offer during the offer when U.S. security holders hold 10 percent or less of the subject securities.

In addition, two new exemptions from the Securities Act registration and Trust Indenture Act provisions exempt:

- under new Rule 801, rights offerings of equity securities by foreign private issuers from the registration requirements of the Securities Act when U.S. security holders hold 10 percent or less of the securities.
- under new Rule 802, securities issued in an exchange offer, merger or similar transaction for a foreign private issuer from the registration requirements of the Securities Act and the

qualification requirements of the Trust Indenture Act when U.S. security holders hold 10 percent or less of the subject class of securities.

Some of the more significant changes from the November 1998 proposals include:

- The U.S. ownership thresholds for the Rule 801 and Rule 802 registration exemptions have been increased from five to 10 percent.
- Under a "cash-only alternative" for Tier I tender offers, bidders will be permitted to offer cash in the United States while offering securities offshore without violating the equal treatment requirements of the tender offer rules. The bidder must have a reasonable basis to believe that the cash being offered to U.S. security holders is substantially equivalent to the value of the consideration being offered to non-U.S. holders.
- Holders in both rights offerings and exchange offers would receive restricted stock under Rule 144 only to the extent their existing holdings were restricted. We had proposed treating all securities issued in rights offerings as restricted.
- In determining U.S. ownership, an offeror would be required to "look through" the record ownership of certain brokers, dealers, banks or nominees holding securities for the accounts of their customers. Ten percent holders, foreign or domestic, are excluded from the calculation, rather than just foreign 10 percent holders as had been proposed. Securities held by the bidder also are excluded from the calculation.

# C. Current Issues

# 1. Disclosure Issues Arising in Tender Offers for Limited

# **Partnership Units**

Several tender offers for limited partnership interests have commenced where the price offered is significantly below the amount originally paid for the units, prices paid for the interests in the secondary markets, and/or recent appraisals of the assets owned by the partnership. Some of these tender offers have been conducted by the general partner of the limited partnership, while others have been conducted by unaffiliated parties.

Since most of these transactions have been structured as cash offers for less than all of the outstanding limited partnership units, these transactions generally have not been subject to the roll-up or going private rules, both of which require enhanced disclosure regarding the fairness of the transaction and any conflicts of interests presented by the party making the transaction. However, many of the same concerns that led to the development of a specialized regulatory scheme for roll-ups of limited partnerships are raised by these transactions -- notably the conflict of interest presented by the participation of affiliated entities in purchasing the limited partnership interests and the inability of these investors to realize fair market value for their interests through a trading market, as opposed to accepting what is perceived as an "inadequate offer."

In preparing disclosure documents for these transactions, bidders are advised to remember that the 1991 release adopting the roll-up provisions specifically addresses transactions which, although by definition not roll-ups, raise similar concerns. The release states that the disclosure required by the roll-up rules must be considered from an antifraud perspective (Securities Act Release No. 6922 (October 30, 1991)). Bidders are also advised to provide balanced disclosure as required by Securities Act Release No. 6900 (June 17, 1991), including describing risks of the transaction in bullet form on the cover page, providing a detailed table of contents and writing the document in "plain English."

The staff is closely reviewing the disclosure in these transactions and expects that bidders, whether or not affiliated with the general partner, will provide investors with sufficient disclosure to consider adequately the conflicts presented by any affiliation between the bidder and the general partner and disparities between the value of their interests and the consideration offered, including whether any reports or appraisals that are materially related to the transaction have been prepared by a third party. Financial information relating to the partnership also should be provided, such as selected financial data required by Item 301 of Regulation S-K. If the target partnership is a real estate limited partnership, disclosure comparable to that required by Items 14 (description of real estate) and 15 (operating data) of Form S-11 should be provided. An unaffiliated bidder is required to disclose only information that is otherwise publicly available unless it has received non-public information from the target, in which case the non-public information also would need to be disclosed. Soliciting dealer fees or any other payments to brokers, dealers or agents for soliciting tenders should be prominently disclosed in the offering documents.

# 2. Investment Banking Firm Disclaimers

Boards of directors of companies soliciting shareholder voting and/or investment decisions in connection with mergers and other extraordinary transactions often retain investment banking firms as financial advisors, in many cases to render an opinion on the financial fairness of the transaction. In connection with its review of proxy statements, Securities Act registration statements and other Commission filings made in this context, the staff increasingly has observed the appearance of disclaimers by or on behalf of the financial advisor regarding shareholders' right to rely on a fairness opinion that the advisor has furnished to the registrant's board, a special committee of the board, and/or the registrant. Examples of such disclaimers include the following:

- "No one other than the Board of Directors [or the Special Committee and/or the Company] has the right to rely on this opinion;"
- "This opinion is provided solely/only to the Board of Directors [or the Special Committee and/or the Company]:"
- "This opinion is solely/only for the benefit of the Board of Directors [or the Special Committee and/or the Company];"
- "No one may rely on this opinion without the prior consent of the Financial Advisor;"

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and

• "This opinion is addressed [solely/only] to the Board of Directors [Special Committee and/or the Company] and is not intended to be relied upon by any shareholder."

During the review and comment process, the staff has objected to such statements as inconsistent with the balance of the registrant's disclosure addressing the fairness to shareholders of the proposed transaction from a financial perspective. Specifically, the staff has requested that any such direct or indirect disclaimer of responsibility to shareholders, whether made by or on behalf of the financial advisor, be deleted from any portion of the disclosure document in which it appears (including exhibits). Alternatively, the registrant may add an explanation that clarifies:

- (a) the basis for the advisor's belief that shareholders cannot rely on its opinion, including (but not limited to) whether the advisor intends to assert the substance of the disclaimer as a defense to shareholder claims that might be brought against it under applicable state law;
- (b) whether the governing state law has addressed the availability of such a defense to the advisor in connection with any such shareholder claim; if not, a statement must added that the issue necessarily would have to be resolved by a court of competent jurisdiction; and
- (c) that the availability or non-availability of such a defense will have no effect on the rights and responsibilities of the board of directors under governing state law, or the rights and responsibilities of the board or the advisor under the federal securities laws.

# 3. Identifying the Bidder in a Tender Offer

Rule 14d-1(c)(1) of Regulation 14D defines "bidder" in a tender offer as "any person who makes a tender offer or on whose behalf a tender offer is made." The term bidder, for Regulation 14D purposes, does not include an issuer that makes a tender offer for its own securities. Each bidder in a tender offer subject to Regulation 14D must file a Schedule TO and disseminate the information required by that schedule.

The determination of who is the bidder does not necessarily stop at the entity used to make the offer and purchase the securities. Rule 14d-1(c)(1) also requires persons "on whose behalf" the tender offer is being made to be included as bidders. For instance, where a parent company forms an acquisition entity for the purpose of making the tender offer, both the acquisition entity and the parent company are bidders even though the acquisition entity will purchase all securities tendered. The staff views the acquisition entity as the nominal bidder and the parent company as the real bidder. They both should be named bidders in the Schedule TO. Each offer must have at least one real bidder, and there can be co-bidders as well.

The fact that the parent company or other persons control the purchaser through share ownership does not mean that the entity is automatically viewed as a bidder. Instead, we look at the parent's or control person's role in the tender offer. Bidder status is a question that is

determined by the particular facts and circumstances of each transaction. A similar analysis of bidder status is made in a tender offer subject only to Regulation 14E. When we analyze who is the bidder, some relevant factors include:

- 1. Did the person play a significant role in initiating, structuring, and negotiating the tender offer?
- 2. Is the person acting together with the named bidder?
- 3. To what extent did or does the person control the terms of the offer?
- 4. Is the person providing financing for the tender offer, or playing a primary role in obtaining financing?
- 5. Does the person control the named bidder, directly or indirectly?
- 6. Did the person form the nominal bidder, or cause it to be formed?, and
- 7. Would the person beneficially own the securities purchased by the named bidder in the tender offer or the assets of the target company?

One or two of these factors may control the determination, depending on the circumstances. These factors are not exclusive.

We also consider whether adding the person as a named bidder means shareholders will receive material information that is not otherwise required under the control person instruction, Instruction C to Schedule TO. However, this issue is not dispositive of bidder status. A person who qualifies as a bidder under Rule 14d-1(c)(1) must be included as a bidder on the Schedule TO even if the disclosure in the Schedule TO will not change as a result. Instruction C elicits information about the control persons of the bidder. Merely disclosing the Instruction C information does not eliminate the requirement that the real bidder sign the Schedule TO and take direct responsibility for the disclosure. Where the real bidder does not sign the Schedule TO and does not provide the required disclosure, the parties run the risk of having to extend the offer to provide a full 20 business day period for shareholders to consider the new information.

If a named bidder is an established entity with substantive operations and assets apart from those related to the offer, the staff ordinarily will not go further up the chain of ownership to analyze whether that entity's control persons are bidders. However, it still would be possible for other parties involved with the offer to be co-bidders. The factors listed above would be used in the analysis. In addition, we would consider the degree to which the other party acted with the named bidder, and the extent to which the other party benefits from the transaction.

# 4. Schedule 13E-3 Filing Obligations of Issuers or

# **Affiliates Engaged in a Going-Private Transaction**

Generally, Exchange Act Rule 13e-3 requires that each issuer and affiliate engaged, directly or indirectly, in a going-private transaction file a Schedule 13E-3 with the Commission and furnish the required disclosures (e.g., the statement of "reasonable belief" as to the fairness or unfairness of the proposed transaction) directly to the holders of the class of equity securities that is the subject of the transaction. A joint filing may be permissible in this situation, provided each filing

person individually makes the required disclosures and signs the Schedule 13E-3.

Two separate but related issues may be raised with respect to the determination of "filing-person" status in situations where a third party proposes a transaction with an issuer that has at least one of the requisite "going-private" effects: first, what entities or persons are "affiliates" of the issuer within the scope of Rule 13e-3(a)(1) and, second, when should those affiliates be deemed to be engaged, either directly or indirectly, in the going-private transaction. Resolution of both issues necessarily turns on all relevant facts and circumstances of a particular transaction. The following considerations should be noted:

- (a) The staff consistently has taken the position that members of senior management of the issuer that is going private are affiliates of that issuer. Depending on the particular facts and circumstances of the transaction, such management also might be deemed to be engaged in the transaction. As a result, such management-affiliates may incur a Schedule 13E-3 filing obligation separate from that of the issuer. For example, the staff has taken the position that members of senior management of an issuer that will be going private are required to file a Schedule 13E-3 where the transaction will be effected through merger of the issuer into the purchaser or that purchaser's acquisition subsidiary, even though:
  - (i) such management's involvement in the issuer's negotiations with the purchaser is limited to the terms of each manager's future employment with and/or equity participation in the surviving company; and
- (ii) the issuer's board of directors appointed a special committee of outside directors to negotiate all other terms of the transaction except management's role in the surviving entity.

An important aspect of the staff's analysis was the fact that the issuer's management ultimately would hold a material amount of the surviving company's outstanding equity securities, occupy seats on the board of this company in addition to senior management positions, and otherwise be in a position to "control" the surviving company within the meaning of Exchange Act Rule 12b-2 (i.e., "possession, direct or indirect, of the power to direct or cause the direction of the management and policies of a person, whether through the ownership of voting securities, by contract, or otherwise.").

(b) Questions have arisen regarding the nature and scope of the Schedule 13E-3 filing obligation of an acquiring person, or "purchaser," in a merger or other going-private transaction. In the situation described in (a) above, where management of the issuer-seller that will be going private is essentially "on both sides" of the transaction, the purchaser also may be deemed to be an affiliate of the issuer engaged in the transaction and, as a consequence, required to file on Schedule 13E-3. See Exchange Act Release No. 16075 (August 2, 1979) (noting that "affiliates of the seller often become affiliates of the purchaser through means other than equity ownership, and thereby are in control of the seller's business both before and after the transaction. In

such cases the sale, in substance and effect, is being made to an affiliate of the issuer ...."). Accordingly, the issuer-seller, its senior management and the purchaser may be deemed Schedule 13E-3 filing persons in connection with the going-private transaction. Where the purchaser has created a merger subsidiary or other acquisition vehicle to effect the transaction, moreover, the staff will "look through" the acquisition vehicle and treat as a separate, affiliated purchaser the intermediate or ultimate parent of that acquisition vehicle. Accordingly, both the acquisition vehicle and the entity or person who formed it to acquire the issuer would have separate filing obligations (although, as noted, a joint filing may be permitted by the staff).

## III. ELECTRONIC FILING AND TECHNOLOGY

#### A. EDGAR

The Commission's Electronic Data Gathering, Analysis, and Retrieval ("EDGAR") system has been operational since 1992, with mandated electronic filing by those subject to the Division's review beginning in April 1993. Electronic filings are publicly available on a 24-hour delayed basis in the "EDGAR Database" area of the Commission's web site, <a href="http://www.sec.gov">http://www.sec.gov</a>. This area also contains other information about EDGAR, including an outline entitled "Electronic Filing and the EDGAR System: A Regulatory Overview." The following events are of current interest:

# \* 1. EDGAR Modernization and Related Rule Amendments

On June 22, 1998, the Commission awarded to TRW, Inc. a three year contract for the modernization of the EDGAR System, with options for contract extensions for up to five years. The EDGAR architecture will be converted to an Internet-based system using Hyper Text Markup language ("HTML") as the filing format, and also will support the attachment of graphical files. The new system is expected to reduce costs and efforts of preparing and submitting electronic filings, as well as permit more attractive and readable documents.

On May 17, 1999, the Commission issued Securities Act Release No. 7684 adopting new rules and amendments to existing rules and forms in connection with the first stage of EDGAR modernization. The rules became effective June 28, 1999.

On June 28, the Commission began accepting live filings submitted in HTML, as well as documents submitted in the currently required American Standard Code for Information Interchange ("ASCII") format. Filers have the option of accompanying their required filings with unofficial copies in Portable Document Format ("PDF"). Filers also are encouraged to submit test filings that include documents in HTML and PDF format.

On April 24, 2000, the Commission issued Securities Act Release No. 7855 adopting rule amendments in connection with the next stage of EDGAR modernization, which was implemented May 30, 2000. The release addresses the following new features of the system and related rule changes:

• the ability to include graphic and image files in HTML documents;

- the expanded ability to use hyperlinks in HTML documents, including links between documents within a submission and to previously filed documents on our public web site EDGAR database at www.sec.gov; and
- the addition of the Internet as an available means of transmitting filings to the EDGAR system.

The release removes the requirement for filers to submit Financial Data Schedules, effective January 1, 2001. It also removes diskettes as an available means of transmitting filings to the EDGAR system, effective July 10, 2000. All other rule changes became effective May 30, 2000.

The proposing release (Securities Act Release No. 7803, February 25, 2000) solicited comments on the concept of requiring more filings to be made electronically, such as Forms 3, 4, 5, 144, and foreign private issuer filings. The Commission will consider the comments received in connection with future rule proposals.

#### 2. Paper Filings No Longer Accepted

The Commission has adopted a new electronic filing rule (Rule 14 of Regulation S-T) to make it clear that it will no longer accept filings made in paper that should have been filed electronically. See Release No. 33-7472 (October 24, 1997). The rule became effective January 1, 1998. If a filer submits a paper document required to be filed electronically, and does not follow the appropriate procedures for a temporary or continuing hardship exemption outlined in Rules 201 and 202 of Regulation S-T, the filing will not be accepted or processed. If the filing desk receives a document by courier it will be given back to the courier, and if received through the mail or other delivery service, it will be returned by mail.

# \* B. Electronic Delivery of Information

The Commission has issued a series of interpretive releases and rules addressing the use of electronic media to deliver or transmit information under the federal securities laws. These initiatives reflect the Commission's continuing recognition of the benefits that electronic technology provides to the financial markets. These releases are premised on the belief that the use of electronic media should be at least an equal alternative to the use of paper delivery.

# 1. 1995 Interpretive Release

The first interpretive release (Securities Act Release No. 7233 (Oct. 6, 1995)) provides guidance to issuers who use electronic media to comply with the applicable delivery requirements of the federal securities laws. Information distributed through electronic means may be viewed as satisfying the delivery requirements of the federal securities laws if it results in the delivery to the intended recipients of substantially equivalent information as they would have had if the information were delivered in paper form. The release advises issuers to consider the following:

• Has timely and adequate notice been provided to the investor that the information is available?

- Does the investor have access to the information? Specifically:
- is it practically accessible?
- is it available on-line for as long as a delivery requirement applies?
- does the investor have the opportunity to retain the information or have ongoing access equivalent to personal retention?
- is it available in paper upon request?
- Does the selected distribution method provide reasonable assurance that it will result in delivery? Examples for consideration by persons with delivery obligations include:
- an investor has given an informed consent to receive the information through a particular electronic medium and been provided appropriate notice and access;
- there is evidence that the investor actually received the information (for example, electronic mail return receipt or confirmation of downloading);
- the information is provided by facsimile to an investor who has provided a fax machine number;
- the investor has accessed an electronic document with hypertext linking to a document required to be delivered; or
- an investor returns an order form available only through an electronically delivered document.

The release also contains numerous examples applying these concepts to specific fact situations.

# 2. 1996 Interpretive Release and Rulemaking

The second interpretive release primarily addresses issues associated with the electronic delivery of information by broker-dealers, transfer agents and investment advisers under certain Exchange Act and Advisers Act rules (Securities Act Release No. 7288 (May 9, 1996)). The release also contains a section following up the 1995 release with additional examples.

At the same time, the Commission also adopted a number of technical amendments to its rules and forms intended to codify some interpretations set out in the 1996 release (Securities Act Release No. 7289 (May 9, 1996)). Most changes relate to rules that require distribution of information by mail, or rules that require presentation of information in a specified type size or font, or in red ink or bold-face type. For example, if a rule requires presentation of a legend using a specified type size and font, the rule now provides that if an electronic medium is used, the legend must be presented using any means reasonably calculated to draw attention to it.

# 3. 2000 Interpretive Release

The most recent interpretive release addresses a number of questions concerning the use of

electronic media under the federal securities laws (Securities Act Release No. 7856 (Apr. 25, 2000)).

# a. Electronic Delivery

The release resolves several issues arising out of the 1995 and 1996 releases on the use of electronic media to satisfy delivery obligations under the federal securities laws. In brief, the release:

- o clarifies that, in addition to written consent, investors and security holders may consent to electronic delivery of documents telephonically, as long as the consent is obtained in a manner that assures its validity and a record of the consent is retained;
- o permits market intermediaries (such as broker-dealers and banks) to obtain consent to electronic delivery of documents on a "global," multiple-issuer basis, as long as the consent is informed;
- clarifies that issuers and market intermediaries may deliver documents electronically in portable document format, or PDF, as long as investors and security holders are adequately informed of the requirements to download PDF and are provided with any necessary software and assistance;
- clarifies that a hyperlink embedded within a prospectus or any other document required to be filed or delivered under the federal securities laws causes the hyperlinked information to be a part of that document; and
- clarifies that the close proximity of information on a web site to a public offering prospectus does not, by itself, make that information an "offer to sell," "offer for sale" or "offer" within the meaning of the federal securities laws.

# b. Web Site Content

The release also provides guidance on an issuer's responsibility under the anti-fraud provisions of the federal securities laws for information on a third-party web site to which the issuer has established a hyperlink and for its web site communications when conducting a public offering.

# (i) Responsibility for Hyperlinked Information

Issuers have been concerned that by establishing a hyperlink from their corporate web sites to information on a third-party web site they may be held liable for any material misstatements contained in the hyperlinked information. The release confirms that the attribution of hyperlinked information on the third-party web site to an issuer depends on the facts and circumstances of the particular situation. Hyperlinked information will be considered to be "adopted" by an issuer if the issuer, explicitly or implicitly, has endorsed or approved the hyperlinked information. The release discusses three, non-exclusive factors that are relevant in answering this question: the context of the hyperlink, the risk of investor confusion and the

presentation of the hyperlinked information.

## (ii) Web Site Content When in Registration

The release reminds issuers that, when in registration, their web site content, like their other communications to the securities markets, is subject to Section 5 of the Securities Act. Issuers are directed to the Commission's long-standing guidance on permissible business and financial communications while in registration and instructed on how to apply this guidance to their Internet web sites. This guidance (which was originally directed only to publicly-traded companies) is extended to non-reporting issuers conducting initial public offerings as well.

#### c. Registered Offerings

The release discusses two fundamental legal principles that have shaped, and will continue to shape, the Commission's view on the evolving practices for conducting online registered offerings. First, offering participants can neither sell, nor make contracts to sell, a security before effectiveness of the related registration statement. Consequently, no offer to buy may be accepted and no part of the purchase price may be received for a security until the registration statement becomes effective. Second, until delivery of the final prospectus has been completed, offers cannot be made outside of a Section 10 prospectus (except in connection with business combinations). The Commission reserves the development of detailed procedures for conducting online registered offerings to further staff interpretation and Commission regulatory action as it gains more experience through the review and comment process.

# d. Private Placements Under Regulation D

The 1995 release indicated that an issuer's use of a web site in connection with a purported private offering would constitute a "general solicitation" and disqualify the offering as "private." Subsequently, the staff issued interpretive guidance to a registered broker-dealer and an affiliated entity that proposed to invite previously unknown prospective investors to complete a questionnaire posted on the affiliate's web site in order to build a database of accredited and sophisticated investors for the broker-dealer. The guidance permitted prospective investors, once qualified to access a password-restricted web page containing information about private offerings, so long as they were restricted to participating in offerings posted on the web site after they had opened an account with the broker-dealer. (See the discussion of the staff's interpretive letter to *IPONET* (July 26, 1996) in Section X.E. below.)

The release reminds issuers contemplating an online private offering and web site operators purporting to facilitate these transactions that their offering activities must not involve a "general solicitation." The release points out that one method of ensuring that a general solicitation is not involved is to establish the existence of a "pre-existing, substantive relationship" and that, generally, staff interpretations of whether a "pre-existing, substantive relationship" exists have been limited to procedures established by broker-dealers in connection with their customers. The presence or absence of a general solicitation, however, is always dependent on the facts and circumstances of each particular case.

In addition, web site operators need to consider whether the activities that they are undertaking require them to register as broker-dealers under Section 15 of the Exchange Act. Generally, broker-dealer registration is required to effect transactions in securities even where the securities are exempt from registration under the Securities Act.

## e. Technology Concepts

To facilitate any necessary regulatory action in the future, the release solicits comment on a number of issues involving the use of electronic media under the federal securities laws, including:

- the circumstances, if any, under which the requirement to deliver a disclosure document could be satisfied by simply posting the document on an Internet web site;
- the circumstances, if any, under which an investor would be deemed to have consented to electronic delivery of a disclosure document because the investor did not affirmatively reject electronic delivery, so-called "implied consent";
- the circumstances, if any, under which the posting, rather than the direct delivery, of electronic notice might constitute adequate notice of the availability of electronic disclosure documents;
- issues that arise in the context of "electronic-only" offerings;
- the factors, if any, to be considered in determining anti-fraud liability for outdated information on an issuer's web site;
- o permissible communications when in registration by businesses that operate solely through their web sites; and
- o issues associated with Internet discussion forums.

# 4. Additional Guidance

Guidance in this area also is provided by interpretive letters addressing particular issues regarding electronic dissemination. See Section X of this outline. See also Section VIII.A.5. for guidance concerning on-line offerings and related communications.

C. <u>Interpretive Release Relating to Use of Internet Web Sites to Offer Securities, Solicit Securities Transactions or Advertise Investment Services Offshore</u>

The Commission issued an interpretive release on March 23, 1998, that provides guidance on the application of the registration requirements of the U.S. securities laws to offers of securities or

investment services made on Internet Web sites by foreign issuers, investment companies, investment advisers, broker-dealers and exchanges. In the release (Securities Act Release No. 7516), the Commission expresses its views on when the posting of offering or solicitation materials on Internet Web sites would not be considered to be an offering "in the United States."

The release states that, for purposes of the registration requirements only, offshore Internet offers and solicitation activities would not be considered to be made "in the United States" if Internet offerors implement measures that are reasonably designed to ensure that their offshore Internet offers are not targeted to the United States or to U.S. persons. In the Commission's view, offshore Internet offers that are not targeted to the United States would not trigger the registration requirements of the U.S. securities laws, even if U.S. persons are able to access the Web site offers.

The interpretation suggests measures that Web site offerors could implement to guard against targeting their offers to the United States. The measures outlined in the release are not exclusive. Other procedures may suffice to guard against sales to U.S. persons. Under the interpretation's general approach, a foreign offeror could post an offer on its Web site without registering the offer, if: i) the offeror puts a meaningful disclaimer on the Web site that would specify intended offerees by identifying the jurisdictions in which the offer is or is not being made; and ii) the offeror implements measures reasonably designed to prevent sales to U.S. persons.

The release explains that the measures suggested under the general approach may not be adequate for U.S. offerors making offshore Internet offers. Because domestic offerors are very likely to have significant contacts with the United States, and because investors may reasonably assume SEC regulation of the Internet offers of domestic entities, the Commission believes that U.S. offerors making offshore Internet offers should, in addition to following the general approach, password protect their Web sites to ensure that only non-U.S. persons may access their unregistered Web site offers.

Offerors may wish to post their offerings on third-party Internet sites or communicate with offerees through forms of Internet communication that are more directed than through an Internet Web site posting. Depending on the activities and status of the offerors, implementation of the measures described under the general approach may not be adequate to guard against targeting the United States. For example:

- 1. If an offeror seeks to have its offshore offer posted on the Web sites of third parties that are acting on its behalf, such as Web site service providers or underwriters, the offeror should only use third parties that employ at least the same level of precautions against targeting the United States as would be adequate for the offeror to employ.
- 2. If, to generate interest in their offshore Internet offers, offerors use the services of investment-oriented Web site sponsors that have a significant number of U.S. clients or subscribers, then those offerors should employ measures to ensure that only non-U.S. persons may access the offering materials on their Web sites.
- 3. Offerors that address or direct communications, such as e-mail, about their offers to particular U.S. persons or groups must assume the responsibility of determining when their offering communications are being sent to persons in the United States, and must fully

comply with U.S. securities laws.

The release discusses issues that arise under the Securities Act of 1933 when foreign issuers make offshore Internet offers at the same time they make other offers in the United States. Offerors of concurrent offerings should consider whether, in addition to following the general approach, they should implement more restrictive measures to avoid targeting the United States. The release indicates that:

- 1. Offerors of concurrent offshore Internet and U.S. private offers may not use their Web site offers as a means to solicit investors for their U.S. private offerings. The release suggests two non-exclusive ways to reach that result. These offerors could either: i) allow unrestricted access to their offshore Internet offers, but implement procedures to identify respondents to their Web site offers and restrict them from participating in their U.S. private offers; or ii) limit access to their offshore Internet offers to only those respondents who first provide the offerors with information indicating that they are not U.S. persons.
- 2. Offerors of concurrent offshore Internet and U.S. registered offers should keep in mind U.S. securities laws limitations on pre-filing and waiting period communications.

In addition to addressing issues under the Securities Act of 1933, the release provides guidance on the application of the general approach to the registration obligations under the Investment Company Act of 1940, the Investment Advisers Act of 1940, and the broker-dealer and exchange registration provisions under the Securities Exchange Act of 1934.

## D. Year 2000 Disclosure Update

In August of 1998, we provided guidance for public companies with respect to their disclosure obligations about Year 2000 issues and consequences. See Securities Act Release No. 7558. The following discussion provides guidance with respect to public companies' ongoing Year 2000 disclosure obligations under Release No. 7558.

# Do all companies have to continue to provide the disclosure the release describes?

No. A company must only continue to provide Year 2000 disclosure if:

- the company's remediation or preparation for the date change or actual date change events
  had a material effect on the company's business, financial condition or results of
  operations, or
- the company reasonably believes that Y2K related issues and consequences may have a material effect on the company's business, results of operations or financial condition.

# Must all companies update the disclosure they made in response to the release?

No. A company should update its disclosure if it reasonably believes disclosure is necessary to make other statements the company has made not misleading.

Do all companies have to report what occurred on Y2K critical dates such as January 1,

#### 2000?

No. A company should provide disclosure if the effects of the date change had, or the company reasonably believes the problems will have, a material effect on the company's business, financial condition or results of operations.

## What disclosure should a company provide with respect to the known effects of Y2K?

A company should provide disclosure with respect to any material Y2K related effects on its business, financial condition or results of operations. Companies should follow the guidance of Items 101 and 303 of Regulation S-K when providing disclosure.

What disclosure should a company provide about the effects of Y2K that may have occurred internally or with third parties but of which the company is not yet aware?

A company should assess the probability of undiscovered problems and provide disclosure if it reasonably believes the problems could have a material effect on its business, financial condition or results of operations.

Securities Act Release No. 7558 does not specifically address dates other than January 1, 2000. Do all companies have to continue to address assessment, risk, cost and contingency plans for any other critical Y2K dates such as February 29, 2000?

No. Each company should apply the analysis of Item 303 of Regulation S-K to its particular facts and circumstances. If the company determines that it should provide disclosure under that analysis, then the company should follow the guidance of Release No. 33-7558 as to the appropriate disclosure.

## E. Roadshows

Please see Section VI.A. of this outline. The significant no-action letters that the Division has issued regarding the electronic transmission of roadshow presentations are summarized in Section X.C. of this outline. In light of the pending rulemaking, the Division will no longer respond to interpretive or no-action requests about roadshows.

# IV. SMALL BUSINESS ISSUES

# A. Recent Small Business Initiatives

The Commission has undertaken several initiatives to help small businesses, including the following:

- 1. A special Corporation Finance headquarters unit specializes in small company filings and the needs of small businesses, including crafting rules to lessen the burden of Commission's regulation on these issuers. The telephone number for the unit is (202) 942-2950.
- 2. The Commission's Internet site (http://www.sec.gov) has been enhanced to provide information specifically designed for small business and access to such Commission

- publications as "Q & A: Small Business and the SEC."
- 3. The Division has added a new section to the Small Business Information page on the Commission's Internet site. The new section, Small Business Forms and Associated Regulations, will provide guidance to small businesses as they prepare their SEC filings under the Securities Act of 1933 and Securities Exchange Act of 1934. The new section contains the text of a number of forms and regulations of interest to small businesses. Hypertext links between the forms and the regulations are provided, and updates will be made to reflect the adoption of new rules or changes to existing rules. More forms and rules will be added in the future.
- 4. Since 1996, a number of town hall meetings between the Commission and small businesses have been conducted throughout the United States. These town hall meetings convey basic information to small businesses about fundamental requirements that must be addressed when they wish to raise capital through the public sale of securities. In addition, the Commission hopes to learn more about the concerns and problems facing small businesses in raising capital so that programs can be designed to meet their needs, consistent with the protection of investors. The most recent town hall meeting was held in Anchorage, Alaska on November 10, 1999.
- 5. The 18th annual Government-Business Forum on Small Business Capital Formation was held in Washington, D.C. on September 13-14, 1999. This platform for small business is the only governmentally-sponsored national gathering for small business, which offers annually the opportunity for small businesses to let government officials know how the laws, rules and regulations are affecting their ability to raise capital. The next Government-Business Forum will be in Texas in September of 2000.

# **B. Small Business Rulemaking**

# 1. Rule 504 of Regulation D

On February 25, 1999, the Commission issued a release (Securities Act Release No. 7644) adopting amendments to Rule 504, the limited offering exemption under Regulation D. Rule 504 permits non-reporting issuers to offer and sell securities to an unlimited number of persons without regard to their sophistication or experience and without delivery of any specified information. The aggregate offering price of this exemption is limited to \$1 million in any 12-month period, and certain other offerings must be aggregated with the Rule 504 offering in determining the available sales amount. Before these amendments were adopted, general solicitation and advertising was permitted and the securities sold under this exemption could be resold freely by non-affiliates of the issuer.

Unfortunately, there have been some disturbing developments in the secondary markets for some securities initially issued under Rule 504, and to a lesser degree, in the initial Rule 504 issuances themselves. These offerings generally involve the securities of "microcap" companies. Recent market innovations and technological changes, most notably, the Internet, have created the possibility of nation-wide Rule 504 offerings for securities of non-reporting companies that were once thought to be sold locally.

As part of the Commission's comprehensive agenda to deter registration and trading abuses,

particularly by microcap issuers, in May 1998, the Commission proposed amendments to Rule 504 to eliminate the freely tradable nature of the securities issued under the exemption (Securities Act Release No. 7541). Under the proposals, these securities could only have been resold only after the one-year holding period of Rule 144, through registration, or through another exemption (such as Regulation A) if available. The Commission also solicited comment on an alternative to revise Rule 504 so it would be substantially similar to its pre-1992 format, permitting public offerings only where the issuer complies with state registration processes that require the preparation and delivery of a disclosure document to investors before sale of the securities. Comment also was solicited on the appropriate treatment for offerings made under certain state exemptions, such as the one recently developed for sales to accredited investors (e.g., the Model Accredited Investor Exemption).

Almost all commenters objected to the proposal to make all securities issued in a Rule 504 transaction restricted, since it would require issuers to offer a substantial liquidity discount in all Rule 504 issuances, even fully state registered ones, causing a significant reduction of capital. Commenters believed that the alternative approach, which was to reinstitute the rule largely as it had been in effect for a number of years before 1992, would be equally, if not more, effective. If an issuer goes through state registration and must deliver a disclosure document to investors, sufficient information ought to be available in the markets to permit investors to make more informed investment decisions and thus deter manipulation of Rule 504 securities.

After consideration of the comments, the Commission decided to return to the pre-1992 approach, which should deter microcap fraud without unduly penalizing small businesses. As amended, Rule 504 establishes the general principle that securities issued under the exemption, just like the other Regulation D exemptions, will be restricted, and prohibits general solicitation and general advertising, unless the specified conditions permitting a public offering are met. These conditions are:

- 1. the transactions are registered under a state law requiring public filing and delivery of a substantive disclosure document to investors before sale. For sales to occur in a state without this sort of provision, the transactions must be registered in another state with such a provision and the disclosure document filed in the state must be delivered to all purchasers before sale in both states; or
- 2. the securities are issued under a state law exemption that permits general solicitation and advertising, so long as sales are made only to accredited investors as that term is defined in Regulation D.

Most Rule 504 offerings are private. Private Rule 504 offerings are still permitted for up to \$1 million in a 12-month period, under the same terms and conditions, except for the specific disclosure requirements, as offerings under Rules 505 and 506. Securities in these offerings would be restricted, and these offerings would no longer involve general solicitation and advertising.

In response to questions the staff has received about the Rule 504 amendments, we would like to point that for public offerings registered under the provisions of a complying state registration system (New York and the District of Columbia do not have such a system), such offerings must

be made exclusively to the citizens of the state(s) of registration. Registration in one state and attempted sale to the citizens of another state (except for New York and the District of Columbia) would not meet the public offering requirements and also may violate the law of the state where registration was not effected. Registration under a state law with sales to citizens of a foreign jurisdiction would not meet the standards for a public offering under revised Rule 504.

## 2. Rule 701

On February 25, 1999, the Commission issued a release (Securities Act Release No. 7645) adopting amendments to Rule 701 under the Securities Act of 1933, which allows private companies to sell securities to their employees without the need to file a registration statement, as public companies do. Rule 701 provides an exemption from the registration requirements of the Securities Act for offers and sales of securities under certain compensatory benefit plans or written agreements relating to compensation. The exemptive scope covers securities offered or sold under a plan or agreement between a non-reporting company (or its parents or majority-owned subsidiaries) and the company's employees, officers, directors, partners, trustees, consultants and advisors Before these amendments were adopted, the total amount of securities that could be offered in the preceding 12 months could not exceed the greater of \$500,000 or an amount determined under one of two formulas (i.e., 15% of the issuer's total assets or 15% of the outstanding securities of the class being offered), but in no event more than \$5 million.

In February 1998, the Commission proposed a number of revisions to increase the flexibility and usefulness of Rule 701, as well as to simplify and clarify the rule (Securities Act Release No. 7511). On February 25, 1999, the Commission issued an adopting release that:

- 1. removes the \$5 million aggregate offering price ceiling and, instead, sets the maximum amount of securities that may be sold in a year at the greatest of:
  - --\$1 million (rather than the current \$500,000);
  - --15% of the issuer's total assets; or
  - --15% of the outstanding securities of the class;
- 2. requires issuers to provide specific disclosure if more than \$5 million worth of securities are to be sold (i.e., a copy of the compensatory benefit plan or contract; a copy of the summary plan description required by the Employee Retirement Income Security Act of 1974 ("ERISA"), or if the plan is not subject to ERISA, a summary of the plan's material terms; risk factors associated with investment in the securities under the plan or agreement; and the financial statements required in an offering statement on Form 1-A under

Regulation A);

- 3. does not count offers for purposes of calculating the available exempted amounts;
- 4. harmonizes the definition of consultants and advisors permitted to use the exemption to the narrower definition of Form S-8, thereby narrowing the scope of eligible consultants and advisors;
- 5. amends Rule 701 to codify current and more flexible interpretations; and
- 6. simplifies the rule by recasting it in plain English.

Non-reporting foreign private issuers will be required to provide the same disclosure as non-reporting domestic issuers if sales under Rule 701 exceed \$5 million in a 12-month period. When, and if, the Commission accepts international accounting standards or guidelines for filing and reporting purposes, Rule 701 will be amended to allow theses standards to satisfy Rule 701's financial statement disclosure obligations for foreign private issuers. For issuers making smaller offerings, the foreign companies may continue to follow the rule as they have in the past, which means that "home country" reports may be used, as necessary, to satisfy the antifraud standards. However, both domestic and foreign private issuers that cross the \$5 million barrier will have to provide the disclosure required under Regulation A, which includes unaudited financial statements. Where financial statements prepared in accordance with U.S. GAAP are not provided by the foreign private issuer, a reconciliation to such principles must be attached.

These amendments to Rule 701 became effective on April 7, 1999. The changes to the rule are not retroactive. Offers and sales made in reliance before the effective date will continue to be valid if they meet the conditions of the rule before its revision.

Because of errors in the Federal Register version of the adopting release, a different way of calculating the amount of the exempt offering appears in the Code of Federal Regulations than that approved by the Commission. On November 5, 1999, the Secretary of the Commission issued a release (Securities Act Release No. 7645A) to correct the errors. The correction deletes a reference to the necessity of only making calculations based upon an annual balance sheet. The original intention was to permit calculations to be made on the basis of interim balance sheets as long as they were no older than the issuer's most recent fiscal year end.

# V. <u>INTERNATIONALIZATION OF THE SECURITIES MARKETS</u>

# A. Foreign Issuers in the U.S. Market

Foreign companies raising funds from the public or having their securities traded on a national exchange or the Nasdaq Stock Market are generally subject to the registration requirements of the Securities Act and the registration and reporting requirements of the Exchange Act. The Commission has provided a separate integrated disclosure system for foreign private issuers that provides a number of accommodations to foreign practices and policies. These accommodations include:

- interim reporting on the basis of home country and stock exchange practice rather than quarterly reports;
- o exemption from the proxy rules and the insider reporting and short swing profit

recovery provisions of Section 16;

- aggregate executive compensation disclosure rather than individual disclosure, if so permitted in an issuer's home country;
- acceptance of three International Accounting Standards relating to cash flow statements (IAS # 7), business combinations (IAS # 22) and operations in hyperinflationary economies (IAS # 21);
- offering document financial statements updated principally on a semi-annual, rather than a quarterly basis; and
- an exemption from Exchange Act registration under Section 12(g) for foreign private issuers that have not engaged in a U.S. public offering or whose securities are not traded on a national exchange or the Nasdaq Stock Market.

Additionally, the Commission staff has implemented procedures to review foreign issuers' disclosure documents on an expedited basis and in draft form, if requested by the issuer. This helps to facilitate cross-border offerings and listings in light of potentially conflicting home-country schedules and disclosure requirements.

Over the last five years, the number of foreign companies accessing the U.S. public markets has increased dramatically. As of December 31, 1999, there were over 1200 foreign companies from over 55 countries filing periodic reports with the Commission.

In addition to the topics discussed below in this "Internationalization" section, the Commission has issued an interpretive release on offshore Internet offerings; see Section III.C.

# B. Abusive Practices under Regulation S and Amendments to

# the Rule

The Commission adopted Regulation S in 1990 to clarify the applicability of the Securities Act registration requirements to offshore transactions. Since the adoption of Regulation S, a number of abusive practices have developed involving unregistered sales of equity securities by U.S. companies purportedly in reliance upon Regulation S. These transactions have resulted in indirect distributions of those securities into the United States without the investor protection provided by registration.

Regulation S has been used as a means of perpetrating fraudulent and manipulative schemes. In these schemes, the securities are being placed offshore temporarily to evade U.S. registration requirements, but the ownership of the securities never leaves the U.S. market, or a substantial portion of the economic risk is left in or is returned to the U.S. market during the restricted period, or there is no reasonable expectation that the securities could be viewed as coming to rest abroad. In June 1995, the Commission issued an interpretive release that described certain abusive practices under Regulation S and requested comment on whether the regulation should be revised to limit its vulnerability to abuse, Securities Act Release No. 7190 (June 27, 1995).

To address continued abuses of this rule, the Commission published for comment a proposal to amend Regulation S, Securities Act Release No. 7392 (February 20, 1997). In February 1998, the Commission adopted most of these proposed amendments, Securities Act Release No. 7505 (Feb. 17, 1998).

The amendments are designed to eliminate abusive practices under Regulation S, while preserving the benefits of the rule for capital formation. As a result of these amendments, securities offered and sold by domestic issuers pursuant to the Regulation S exemption will be treated in a manner similar to securities sold under the Regulation D exemption from registration.

The amendments to Regulation S affect offshore offerings of equity securities, including convertible securities, by U.S. companies. The amendments are as follows:

- 1. Equity securities of domestic issuers placed offshore pursuant to Regulation S are classified as "restricted securities" within the meaning of Rule 144, so that resales without registration or an exemption from registration will be restricted;
- 2. To avoid confusion between the holding period for "restricted securities" under Rule 144 and the "restricted period" under Regulation S, the term "restricted period" is renamed the "distribution compliance period;"
- 3. The distribution compliance period for these securities is lengthened from 40 days to one year;
- 4. Certification, legending and other requirements, which were applicable only to sales of equity securities by non-reporting issuers, are imposed on these equity securities;
- 5. Purchasers of these equity securities are required to agree that their hedging transactions with respect to these securities will be conducted in compliance with the Securities Act, such as Rule 144 thereunder; and
- 6. Domestic issuers are able to report sales of equity securities pursuant to Regulation S on a quarterly basis, rather than on Form 8-K. This change in reporting requirement was not effective until January 1, 1999, to allow Commission staff to monitor developments under the new amendments.

In addition, the amendments codify an existing Commission interpretive position that resales of these equity securities offshore do not "wash off" the restrictions applicable to these securities.

# C. International Accounting Standards

The Commission has been working with the International Accounting Standards Committee (IASC) through the International Organization of Securities Commissions (IOSCO) since 1987 in an effort to develop a set of accounting standards for cross-border offerings and listings. The IASC is an independent, private sector body that was formed in 1973 by the professional

accounting bodies in the U.S. and eight other industrialized countries to improve and harmonize accounting standards.

In July 1995, IOSCO and the IASC joined in an announcement that the IASC had developed a work program focusing on a core set of standards previously identified by IOSCO as being the necessary components of a reasonably complete set of accounting standards. The announcement noted that completion of comprehensive core standards that are acceptable to the IOSCO Technical Committee would allow the Technical Committee to recommend endorsement of the standards for cross-border capital raising and listing purposes in all global markets.

In April 1996, the IASC announced that it had accelerated its work program, and the Commission responded with a press release expressing support for the IASC's objective. The Commission's statement noted that the standards should include a core set of accounting pronouncements that constitute a comprehensive, generally accepted basis of accounting; that the standards be of high quality, <u>i.e.</u>, they must result in comparability and transparency, and they must provide for full disclosure; and that the standards must be rigorously interpreted and applied. In October 1997, the Commission published a report to Congress that discussed the progress of the IASC. The report is available on the Commission's web site.

The IASC has completed substantially all the components of its core standards project, and both IOSCO and the Commission currently are engaged in a detailed assessment of the completed standards. On February 16, 2000, the Commission issued a concept release on the elements of a high quality financial reporting framework, one of which is high quality accounting standards (Securities Act Release No. 7801). The release solicits comment about the quality of the IASC standards and frames the discussion in the context of a number of related issues that will affect how the IASC standards are interpreted and applied in practice. The deadline for comments is May 23, 2000.

## D. International Disclosure Standards - Amendments to

# Form 20-F

On September 28, 1999, the Commission adopted changes to its non-financial statement disclosure requirements for foreign private issuers, to conform those requirements more closely to the International Disclosure Standards endorsed by IOSCO in September 1998 (Securities Act Release No. 7745). The changes are intended to harmonize disclosure requirements on fundamental topics among the securities regulations of various jurisdictions.

# 1. Background

The Commission has long supported the concept of a harmonized international disclosure system, and for a number of years has been working with other members of IOSCO to develop a set of international standards for non-financial statement disclosures that could be used in cross border offerings and listings. The International Disclosure Standards developed by IOSCO reflect a consensus among securities regulators in the major capital markets as to the types of disclosures that should be required for cross border offerings and listings. The Standards cover fundamental disclosure topics such as the description of the issuer's business, results of

operations and management and the securities it plans to offer or list.

## 2. Changes to Foreign Integrated Disclosure System

The Commission amended Form 20-F, the basic Exchange Act registration statement and annual report form used by foreign issuers, to incorporate the International Disclosure Standards. The Commission also revised the Securities Act registration forms designated for use by foreign private issuers, and related rules and forms, to reflect the changes in Form 20-F. The amendments do not change the financial statement reconciliation requirements for foreign issuers, and the Commission will continue to require disclosure on topics not covered by the International Disclosure Standards, such as disclosures relating to market risk and specialized industries such as banks. Unlike the IOSCO International Disclosure Standards, which were intended to apply only to offerings and listings of common equity securities and only to listings and transactions for cash, the amendments to Form 20-F apply to all types of offerings and listings and to annual reports. The Commission also revised the definition of "foreign private issuer," which determines an issuer's eligibility to use certain Commission forms and benefit from certain accommodations under Commission rules, to clarify how issuers should calculate their U.S. ownership for purposes of the definition.

The changes to Form 20-F, the Securities Act registration forms and the "foreign private issuer" definition become effective beginning in September 2000, but foreign registrants are encouraged to use the new forms before that date.

## VI. OTHER PENDING RULEMAKING AND RECENT RULE ADOPTIONS

## A. Roadshows

The Division's staff has begun to work on rule proposals regarding presentations by issuers or underwriters intended to develop potential investors' interest in registered public offerings ("roadshows"). The proposals may address topics such as access to roadshows and roadshow information, whether the roadshow itself or roadshow information should be filed with the Commission, and the application of liability provisions to issuers and underwriters with respect to a roadshow. (The significant no-action letters that the Division has issued regarding the electronic transmission of roadshow presentations are summarized in Section X.C. of this outline.) In light of the pending rulemaking, the Division will no longer respond to interpretive or no-action requests about roadshows.

# B. Proposed Amendment to Options Disclosure Document Rule

On June 25, 1998, the Commission issued a release soliciting comments on a proposal to revise Rule 135b (Securities Act Release No. 7550). The proposal provides that an options disclosure document prepared in accordance with Rule 9b-1 under the Securities Exchange Act of 1934 is not a prospectus, and accordingly is not subject to civil liability under Section 12(a)(2) of the Securities Act. The proposal is intended to codify a long-standing interpretive position that was issued immediately after the Commission adopted the current registration and disclosure system applicable to standardized options. The proposed revision is intended to eliminate any legal

uncertainty in this area.

## C. Amendments Regarding Segment Disclosure

On January 5, 1999, the Commission adopted technical amendments to conform its rules with the Financial Accounting Standards Board's Statement of Financial Accounting Standards No. 131 (Securities Act Release No. 7620). The amendments harmonize the narrative disclosure rules with recently revised GAAP financial reporting standards by requiring disclosure of a business enterprise's "operating segments," rather than its "industry segments," as previously required.

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) IQDQFIDQVIDUHP HQW (SUHSDUHG (IQ (DFFRUGDQFH)ZIIK (KH) (SIFUDUHV)RIJP DQDJHP HQW (KH
ERDUG (DQG (KKH) (FRUGRUDUH) (FKDUHU) IRUJKH (SXUSRVH) (RIJP HDVXUQJ (HDUQIQJV (DYDIXDEON (KR) (C
FODVV (RIJVKDUHKROSHUV) (SR (QRWQHFHVVDUIX) (SUHVHQW)DIIX) (KKH) (IIQDQFIDQFRQGINIRQ ((FDVK
IRZ V (DQG (RSHUDUQJ ((HVXOV) (RIJDQ (DFIKDQEXVIQHVV (KQIMZIXKI) (KKH) (HJ) IVUDQV)

7KH MID TIKOV IDDVYRFIDURQ"

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## 1 RQ № \$\$3 P HDVXUHV RIEHURUP DQFI.

Q | VRP H | FDVHV | | INKH | INHU V | RIJIKH | IDUUH WHG | VRFN | VWEXOWH | H | SOFIDA | INKDWIKH | BHURUP DQFH
RIJIKH | KQINIZ IZIEH | P HDVXUHG | RQ | D | EDVIV | INKDWIGHSDUW | ILRP | \* \$ \$ 3 | | S Q \ | P HDVXUHP HQWI
FOUVUIFDWIRQ | | DOORFDWIRQ | RUIGIVFORVXUH | INKDWIGHSDUW | ILRP | \* \$ \$ 3 | EXWIV | QHFHVVDU | IIR
P HDVXUH | RUH | SODIQ | DP RXQW | DYDIDDEOH | RRUIGIVIGHQGV | RQ | VWRFN | ICHIHUHQFHG | RR | IKH | KQIN
VKRXOS | EH | GHSIF WHG | VHSDUDWO | ILRP | GUHVHQUDWIRQV | IKDWIDUH | GXUERUHG | RR | EH | ICQ
DFFRUGDQFH | Z IIK | \* \$ \$ 3 | | S Q | DP RXQWVKRXOS | QRUEH | IDEHONG | DV | | QHVIQQFRP H | | KQOHVV | IMIV
FDOFXOUNG | IQQ | DFFRUGDQFH | Z IIK | \* \$ \$ 3 | | | DQDJHP HQWVKRXOS | HQVXUH | IKDWIDUH
SXUERUHG | IR | EH | IQQ | DFFRUGDQFH | Z IIK | \* \$ \$ \$ 3 | | | P DQDJHP HQWVKRXOS | HQVXUH | IKDWIDO
Q | RUPVHQUIDQIRUID | IDIJIG | INVOLORIQ | RUJKH | HQVILA | P | ILQQ | DGRVILIRQ | | ILHVXOW | R I
RSHIDWRQV | IDQG | FDVK | IDRZ V | IQQ | FRQ IRIP | ILA | Z IIK | \* \$ \$ \$ 3 | IV | VHVIRUK | IQQ | KH | | ILQQ | FIDOR
VUDUHP | HQW | | | DIXIH | IR | IQQFOXGH | DOWYXFK | IQ | RUP | DUIRQ | VKRXOS | IHVXONIQ | ID | ITXDOIIFDWIRQ | RUJKH |
DXGIRUIV | IHSRUWRQ | IKH | KQILIV | IQQDQFIDQWIDWD | HQW||

## & RVMDORFDMRQ\

7KH KQIW (HHHHQFHG ENKH KDUHHG KURFN PDNKDH PDQNFRP PRQFRVW (VXFK DVJHQHUQDQG DGP IQIVUDUYH DQG QQHHHVWFRVW (KVHTXIHG ENG X 17 RSIF) (17 K) (10 FRP SOUTH GHVFUSURQ RIDQN DORFDURQ PHIKRGV KVHG QRUFDVK (GHEV)HODHG QQHHHVWDQG QQQDQFIQJ FRVW (FREGRUCH RYHKHDG )DQG RIKHUFRPP PRQ FRVW (VKRXOG EH GURYIGHG IQ KUKH QRUHV (VR KKH QQQU DOFFRUGDQYH)H PQW (KXDUGSXUGRUMR EH GURSDUHG QQ DOFFRUGDQFH ZIXXX \$\$3 || 7 KH QDP RXQW QMHONG KR EH (HSRUHG ENKH QWIND ZHUH (MD (VVDQG QQ DORQH HQWINXX XX SEH GUFGXVHG )),Q VRPH FDVHV (WKH (VVD QUKDV QX HUH (MD (VVDQG QQ DORQH HQWINXX EH GUVFOXHG )),Q VRPH FDVHV (WKH (VVD QUKDV QX K HUKHU)DORFDURQV (KDYH EHQ EDVIS RIHDUQQJ VXD KODQU KDYH EHQ (EDVIS RIHDUQQJ VXD MODUH YDOXHG )RQ WKH (EDVIS RIHDUQQJ VXD MODUH YDOXHG )RQ WKH (EDVIS RIHDUQX VX (1), JWKH PHIKRGROG JHV (DQG QUVXP SURQV KQGHUNQ) WKH (DORFDURQV RIGHEVDQG FRUGRUMH HLSHQVHV PDN FKDQJH ZUKRXWVHFXUWN KROCHUDSSURYDQ (KDWQDFWKRXOG EH WUDH)G FOUDUH (THIKH QQG QUHHU)KH QVXDQFH RIUKH (MDFNQ) WRFN ZUQRWEH FRP SDUDEON (KROW)DFWVKRXOG EH GUFOXVHG (12 Q RFFDVIRQ) WKH (MDFNQ) WRFN ZUQRWEH FRP SDUDEON (KROW)DFWVKRXOG EH GUFOXVHG (12 Q RFFDVIRQ)

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- 2 VKHUJDUHDV JRIJGIVFORVXUH JAKDVIJDUH JRIJGDUNEXODUJVIJ QIDEDQEH JARUJOVXHUV JRIJADUJHNEG JVIREN. IQECKGH JAKH JARORZ IQJ J
  - 3 ROETHY (IRU)KKH (P DQDJHP HQWRI)FDYK (JHQHIDWG (E\DQG (FDSIIDQ)DQYHVVP HQWDQ (KKH WHUHQFHG (KQIIV (IDQG (IRU)KKH (SUFIQJ (RI)) (NDQVDFVIRQV (I) EHVZ HHQ (KKH (WHUHQFHG XOIIV)
  - & ROLLEW IR DID WHITH VIN

  - 7 HTP V KQGHUZ KIFK RQH FODVV P D\EH FRQYHUHG QUR DQRKHUF DVV I
  - ( IHFW RIFKDQJHV IQ IHOWYH IP DUNHWYDCXHV RIJKH IHJIVWDQWV RXWWDQGIQJ IFOVVHV RIJVKFN IRQ IUDKW IRIJKH IVHFXUDV IKROSHW I

## I IIII% COONI& KHENII& RP SDOIHV

# III II6 \QGIFDVH I6 KRUM6 DOHV

DID: KDWDUH INV\OGIFDWH IVKRUWVDOHVII"

QIDIHJIVIHUHGIL32 IRUIRORZIRQIRIHUQJIRIHTXIIA DQGIHTXIIA IHOVHGIVHFXUUHVIIKH SJUHHPHQUIDPRQJIBQGHUZUHUW IFXVVRPDUICA IZIODXVKRUIJHIKH INDGIPDQDJHUWRIVHO VHFXUUHVIQIJIH IKH INDGIPDRAKHIQXPEHURIIVHFXUUHVIQIFOXGHGIQIIKHIUUPIFRPPIDPHQWIXQGHUZUUQJIIRUIKHIDFFRXQWRIIKHIVAQGIFDVHIVKIVIIVAQGIFDVHIVKRUIJGRVIMRQIIFRXOSIQFOXGHI

- DIJERYHUHG JIVKRUMERVIMEQ JETXDOMR JAKH JVHFXUMEV JEHJ JVHUHG JAR JERYHUJAKH
   XQGHUZ UMHUVIJRSVIRQ JAR JEXUFKDVH JOGGIMRQDOVHFXUMEV JERP JAKH JVVXHUJIJJAKIV JRSVIRQ
   VR JEXUFKDVH JOGGIMRQDOVKDUHV JIV JEDOMG JAKH JJRYHUDOM PHQVIRSVIRQ JARUJJUHHQ JVKRH JID
   DQG
- DINQDNHG NVKRUMBRVINIRQ HTXDQKR DIVSHFILLEG BHUFHQUDJH RUKKH MHFXUMLEV NQFOXGHG
  IQ NKH MUP IFRP PILP HQUKQGHUZ UNQJIMINKH IS \$ 8 NVSHFILLEV NKH IH [UHQWRINKH
  SHUP IZVIECH IQDNHG NVKRUM)

7KHILFRYHUHGILIVKRUMGRVIMRQIFXVIRP DUIXIDVIII II IRIJKHIDP RXQWRIJKHIDD FRP PILPHQW XQGHUZUMQJILI7KIVIDD IMOVIHGILIKHIDD IMRQIKHIDD IMRQIKHIDP RXQWRIJKHIDD HQWRSWRQIVHW IRUKIQQIL DWRQDQS VVRFIDWRQIRIJGHFXUMHVIII HDOHUVIJKOVIII QILHFHQWHDUVIJKHIDD HXQWRIJKHIDD VKRUMGRVIMRQIKDVIJEVIRP DUIXIEHHQIKSIRRIHIKHUILI II IRUJIKHIDP RXQWRIJKHIDD HXQWRIJKHIDD FRP PILPHQWRQGHUZUMQJIJIZKHIJAJIKHIJQDNHGIJVKRUMGRVIMRQIDVQRWDGGUHVVHGIQIJKH 1\$6" IUKOHVI

> EIII: KHQIDI ID IV\QGIFDUH IVKRUNGRVINIRQ IHVUDEOVKHGIDQGIKRZIDVIDV FRYHIHG"

7KH (VKRUMERVIMER) OV (FUNDUNG (DVIKK) (VDP H (MP H (VHFXUMEV OD) (KKH (MIP (FRP P IIP H QV X QGHUZ UMQ)) (DUH (DORFDUNG (MID IIHU)H IIHFWHQH VV (DQG (SUFID)) (R IIMKH (MID QVDFWRQ (MV KH V QGIFDUH (VKRUMVKDUH V (DUH (VROS (DWIKK) (SXEOF (R IIHUQ)) (SUFIN)) (R IIMKH (MID QVDFWRQ (MV R IIVHFXUMEV VROS (E ) (KKH (X QGHUZ UMQ)) (V QGIFDUH (HFFHIYH (MIDDQSURVSHFWKVHV (DQG (GGHQWFDQURUP V (R I (FKDQ)) H (S FWS XOH))) (E ) (MERQ (MV (P DORQ V (H INFWQ)) (KKH (SURVSHFWKV (GHOYHU) (HIV X IIMHP H QW))) (R IIMI) (R IIMI) (FRQ (MV (P DGH (EHVZ H H Q (KKH (MIP (FRP P IIP H QW)DQG (VKRUMVDOH VHFXUMHV (R Q (KKH (ERRNV (DQG (HFRUGV (R IIMKH (X QGHUZ UMHV)) (KKH (MID QV H UD) H QW)RUDQ \
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7KH IGHETURQ IN IFTHOUH ID IV-QGIEDUH IVKRUIGERVIIRQ IIIERWK IIIERYHUHG IIIDQG IIIQDNHG IIIIIV IP DGH
ENIKH INDO IP DQDJHUIIIQ IIIV IVROI IGIVETHURQ IIIDWIKH IWP HIRIIGUETQJ IIID RVIIRIHUQJV IKDYH ID
VKRUIGERVIIRQ IDWINDOWHTXDOW IKKH IXQGHUZ UUHUVIRYHUDOW PHQWRSWRQ IRUIJJUHHQ IVKRH III
7KH IGHETURQ IIR IH [HUETUH IIKH IJUHHQ IVKRH IIR IERYHUID IV-QGIEDUH IVKRUIGERVIIIRQ IIIIDQN I
PXVIIEH IP DGH IZ IIKIQ IKKH IGHURG IVSHETIIHG IIQ IIKH IB QGHUZ UUQJ IS JUHHP HQVIIIN-SIEDON III I
GDNVIII KH IJUHHQ IVKRH IIV IRIIHQ IH [HUETUHG IDOP RVVIIIP PHGIDUHON IIQ INIDQVDEVIRQV IKKDUNIDGH
DUISUEH INIYHOV IVIJQIIEDQVONIQ IH [EHVVIRIIKH ISXEOF IRIHUQJ ISUEH IIQ IRIGHUINI IREYIDUH IIKH
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HQG IRIIKH III III IIGDN ISHUIRG II

KICH (IKHIH (IV (KVXDOX)D) FRYHING (V\QGIFDIH (VKRUMKH)FIHDIBQ) RID (QDNHG)V\QGIFDIH
VKRUMU (IHVV) FRP PRQ (I7KH (QDNHG)VKRUMU)PRUH (ISHICHO)HO (IR EH FIHDIHG)Q (D) (INDQVDFIJR)
ZKHIH (IKH (INDG)PDQDJHUKDV (IHDVRQ) (IR EH FRQFHIQHG) (IKDWKH (VXSSO) (RIVHFXUMHV
RIHING (IRU)VDON (IQ (IKH (VHFRQGDU))PDUNHWDIHU(IKH (FRPPPHQFHPHQWRI)MDGIQJ) (IQ (IKH
VHFXUMHV (ZIQ)VIJQIIFDQIO)H (FHHG) (IKH (GHPDQG) (IR GXUFKDVH)VXFK (VHFXUMHV) (IKHIHE)
FINDUQJ (GRZ QZ DUG)GUHVVXIH (RQ (IKH (GUFH)RIJKH)VHFXUMHV) (IKDWFRXOG)DGYHUVHO)DIHFV
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7KH IIQDNHG |VKRUMVKDUHV II DUH |GHOWHUHG |DQG |GDUG |DRUEN |DQYHVVRUV |DWIKKH |VDP H |MP H |DV WKH |MUP |FRP P IMP H QUIDQG |FRYHUHG |VKRUMVKDUHV |II.Q |RUGHUJIK |GHOWHUJIKH |QDNHG |VKRUM VKDUHV |II.KH |KQGHUZ UMHUV |P DN |ERURZ |VKDUHV |Z KIFK | |IIQ |IIKH |FDVH |R IIDQ || 32 || 11P DN |EH VKDUHV |IIVVXHG |IQ |IKH |R IIHUQJ || 11Q |Q |R IIHUQJ || 11KKH |KQGHUZ UMHUV |P DN |ERURZ ||HIIKHU VKDUHV |IKKDUJZ HUH |IVVXHG |IQ |IKH |R IIHUQJ || RUJVKDUHV |IKKDUJZ HUH |RXWUDQGIQJ |EH IRUH |IKKH RIIHUQJ || 11ZKH |VNQGIFDUH |EHDUV |IKH |FRVW|R IERURZ IQJ ||KKRVH |VKDUHV||

FINE: KDWISURVSHFWKV IGIVFORVXUH IDV ICHTXILHG IZ INK ICHJDUG IMR IMKH IV\QGIFDWH VKRUMISRVINIRQ IDQG IMKH IP DQQHUIDQ IZ KIFK IDVIDV IFRYHUHG"

7 KH (IDEWKDWKH (KQGHIZ WHU) IP D\ (P DNH (VKRUNVDOH) IDQG (P D\ (HQJDJH (IQ (VKRUNFRYHUQJ WDQVDFVIRQV (P XVMEH (GIVFORVHG (IQ (KKHU)FONDU) WDQVDFVIRQV (P XVMEH (GIVFORVHG (IQ (KKHU)FONDU) WDQVDFVIRQV (P XVMEH (GIVFORVHG (IQ (KKHU)FONDU) WDQVDFVIRQV (IV KHU)FONDU) WDQVDFVIRQV (IV KHU)FONDU WDQVD (IV KHU)FONDU WDQVDFVIRQV (IV KHU)FONDU WDQVD (IV KHU)FONDU WDQVD

- 7KH GRIHQUDQURUXQGHUZ UBHUVKRUWVDOVV IQ FRQQHFURQ IZ IK IKH IR IHUQ IIII IRU H [DP SOH IIKH IGIVFORVXIH IP D\IVIDUH III Q IFRQQHFURQ IZ IK IKH IR IHUQJ IIKH XQGHUZ UBHUV IP D\IP DNH IVKRUWVDOHV IR IIKH IDVXHUV IVKDUHV IDQG IP D\IGXUFKDVH IKH IVVXHUV IVKDUHV IRQ IKKH IRSHQ IP DUNHWIR FRYHUIGRVINIRQV IFUHDUHG IE\IVKRUWVDOHV III

- + RZ MQGHIZ LIBHUN GHNHIP IQH MKH P HIKRG IRUFORVIQJ IRXMFRYHIHG NKRUMVDO SRVIMBQN III IQRUH [DP SOLIMKH GIVFORVXUH P D\ NVIDUH IIII Q GHNHIP IQIQJ MKH MRXUFH IRI VKDUHV MR IFORVH IRXMIKH IFRYHUHG IVKRUMGRVIMBQ IMKH MQGHUZ LIBHUN IZ IQIFRQVIGHU] DP RQJ IRVKHUMKIQJV IIMKH IGUIFH IRIVKDUHV IDYDIDEOH IRUGXUFKDVH IQI MKH IRSHQ IP DUNHW DV IFRP SDUHG MR MKH IGUIFH IDWZ KIFK MKH\ IP D\ IGXUFKDVH IVKDUHV MKURXJK MKH RYHIDORVP HQWRSVIRQ III

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- \* KDNQDNHGNKRUNVDONVIDU: III ORUH [DP SON INKH IGUYFORVXUH IP D\IVVDUH III JL DNHG¶.
   VKRUNVDONVIDUH IVDONVIQ IH [FHVVIR INKH IRYHUDORUP HQVIRSVIRQ III.
- + RZ RQGHIZ LIBHUV FORVH RXWQDNHG WKRUWVDOU GRVIDIRQVIIII DRUH [DP SOU WKH
  GIVFORVXUH IP D\ WVDVH IIII 7 KH RQGHUZ LIBHUV IP XVWFORVH RXWDQ\ QDNHG WKRUWGRVIDIRQ
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- KHQ D QDNHG WKRUNGRVINRQ Z INCH FUHDUH III RUH [DP SON MKH GIVFORVXUH IP D VIDUH IIII QDNHG WKRUNGRVINRQ IN IP RUH IIINHO IR IEH FUHDUHG IIINKH IXQGHUZ UIHUV IDUH FRQFHUQHG INKDWIKHUH IP D EH IGRZ QZ DUG ISUHVVXUH IRQ INKH ISUIFH IR IINKH IVKDUHV IIQ INKH RSHQ IP DUNHVID IHUISUFIQJ INKDWFRXOS IDGYHUVHO ID IHFVIIQYHVURUV IZ KR ISXUFKDVH IIQ INKH RIHUQJ III
- 7KH GRIHQWDQH IIHFW RIMQGHUE UMHUVWKRUWDOW DQG MQGHUE UMHUVWIDQVDFWRQV M FRYHUWKRVH WKRUWDOW MILIEUH [DP SCHINKH GIVFORVXUH IP D\NVIDUH III6 IP IDDUR RIKHU SXUFKDVH MIDQVDFWRQV IIKKH MQGHUE UMHUV BXUFKDVHV MR FRYHUWKH W\QGIFDUH WKRUW VDOHV IP D\NKDYH MKH MIHFWRINDIVIQJ RUP DIQUDQIQJ MKH IP DUNHWGUFH RIMXVXHUW@ XVVXHUW@WRFN RUGUHYHQWQJ RUMHUDUGIQJ ID IGHFOQH IQ MKH IP DUNHWGUFH RIMXVVXHUW@ VVRFN IIS V ID ICHVXON MKH ISUFH RIMKH XVVXHUW@WRFN IP D\ EH KIJKHUMKDQ MKH ISUFH VKDWP IJKWRKHUE IVH IH [IVWQQ MKH RSHQ IP DUNHWI]

7KIV IGIVFORVXUH IIV IIR IIFRXUVH IIDQ IDGGIMRQ IAR IAKH IRIKHUIGIVFORVXUH IDQFOXGHG IIQ IAKDUIVHFURQ RIJAKH IBURVSHFVAV IIHJDUGIQJ IVIDEIDQIQJ IAIDQVDFURQVIII7KH IGIVFORVXUH IDGGUHVVIQJ IAKH IRUHJRIQJ IBRIQW IP D\IEH IFRP EIQHG IZ IIK IAKDWRVKHUIGIVFORVXUH I

II G III, V IIKH IR THUIDQG IVDOH IR DIKH IIIQDNHG IVKRUWIVKDUHV I IIUHJ LYWHUHG IXQGHUIKH 6 HFXUUNHV IIS FW''

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- VKH IIIIP IFRP P IIP HQUIVKDUHVI
- WKH JERYHUHG (VKRUM) JRUJUHHQ (VKRH II) (VKDUHV JDQG)
- WKH IQDNHG IVKRUMVKDUHV II.

\$ OKRXJK (MKH (QDNHG (MKRUMAKDUHA (DUH (QQFOXGHG (QQ ()) DOQMKDUHA (QQ (MKH (UHJIMAHUHG (RUHUQJ ()) MKH (QXP EHURUMKDUHA (MSHFUIHG (RQ ()) MKH (FRYHUGDJH (RUMKH (UHJIMADURQ ()) MUHHP HQWQHHG RQO (QQFOXGH (MKH (QXP EHURUMD) (FRP P INP HQWAKDUHA (DQG ()) KH (JUHHQ ()) WKRH (MKDUHA ()) KH QXP EHURUMKDUHA (VSHFUIHG (RQ ()) KKH (FRYHUGDJH (RUMKH ()) HJIMADURQ ()) WUDUHP HQWIN

XQGHUVURRGINRINDFOXGHIDQINQGHUHUP IQDUHIQXP EHUIRINDDNHGIVKRUNIVKDUHVIXSINRINKHIH [UHQV SHUP IMHGIENNKHISSBIITKHIIISOOQIRII) IVVIIEXVIRQIIIRUIIISQGHUZUNIQJIIIVHFVIRQIRIINUQJI SURVSHFUKVIP XVVIGHVFUEHIMKHIRIIHUIDQGIVDOHIRIIDOOVKDUHVINQIMKHIUHJIVUHUHGIRIIHUQJI

7KH MUHDIP HQMRIMKH IQDNHG MYKRUMYKDUHV IRQ MKH IFRYHUISDJH IRIJIKH MHJIVUDUIRQ VUDUHP HQMVHMIRUK IDERYH ISIIHUV MIRP MKH IP HUKRG IQQ IZ KIFK MHJIVUDQW MHJIVUHUVKDUHV MR EH MYROS IQQ MP DUNHWIP DNIQJ I MUDQVDFWRQV III: IIK MHVSHFWAR IMP DUNHWIP DNIQJ MYKDUHV III MKH UHJIVUDQWIP XVWIQGFOXGH IDQ IQGHVHUP IQDIH IQXP EHUIRIMKRVH MYKDUHV IRQ MKH IFRYHUISDJH IRI UKH MHJIVUDUIRQ MVIDUHP HQW

> HINH RZ IGRINKH IDQVILIIDXG IDQG IFIYIQIDEIXIM ISURYIYIRQV IR INKH IIHGHUDC VHFXUIXIHV IQDZ V IDSSO, INR INKH IR IIHUIDQG IVDOH IR IINKH IQDNHG IVKRUNIVKDUHV"

,Q ID ICH JEVIHUNG IR IIHUQJ IIIKH IDQUIDIDXG IDQG IFEYIDIDEIDIA ISURYEVIRQV IR IIKH IIHGHUDO VHFXUIIHV IDZ V IDSSO, IKR IKH IR IIHUIDQG IVDON IR IIKH IQDNHG IVKRUIIVKDUHV IQ IKH IVDP H P DQQHUIDV IKH IR IIHUIDQG IVDON IR IIR IKHUIVKDUHV IQQ IKDVIJHJIVIHUNG IR IIHUQJ I

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UHSRUW IIIS EEUHYIDUHG IGIVFORVXUH IIQ ID ICHSRUMIV IDGHTXDUH IRQO IIZ KHUH INKHUH IIV IVX IIIFIHQW P DUNHWIQUHUHVWIDQG ISXEOGO IDYDIXDEON IIQ IRUP DURQQ IDWIKH INIP H INKH IUHSRUMIV IIIXNG II

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# I III 6 HFWIRQ III I, VVXHV IS UIVIQJ III RP II2 Q IOIQH II2 IIH UIQJV IDQG IS HODWHG IS RP P XQIFDWIRQV II ,OFOXGIOJ II2 IIHUV IWR I% X \

O DQ\[XQGHUZ ULHUV||KDYH||EHJ XQ||XVIQJ|||KH|||QUHUQHUWR||RIIHU||DQG||VHQQVHFXULUHV||Q UHJIVUHUHG||SXEQF||RIIHUQJV|||VKHVH||H||EURNHUV||GRVU||GHUQFIQDU\||GURVSHFUKVHV|||DQG VRP HVIP HV||RVKHU||P DVHUIDQ||RQ||WHIJIIZ HE||VILHV||DQG||P DQ\||VROFINFRQGIURQDQRIIHUV||WR||EX\ VHFXUILUHV||DVKHU||WKDQ||WKH||P RUH||FXVVRP DU\||IQGIFDVIRQV||RIIIQVHUHVVI|

Q FRQQHFVRQ IZ IX RXUIHYIHZ RIJHJIWUDWRQ WUDHP HQW IZ H KDYH EHHQ IVVXIQJ FRP P HQW IN JIHWIQIRUP DWRQ IR KDWEURFHGXUHV IN H IGIIHUHQWH EURHHW DUH IXVIQJ IM DVVXIH FRP SODQFH IZ IX I6 HFWRQ II IR IIKH I6 HFWRQ II ID III IQ IDGGIWRQ IIZ H IXDYH IEHHQ SUH IHIHFWYH IVDOHV IR IIVHFXUMHV IVIR IIVHYHZ INXHIJI III ID III IQ IDGGIWRQ IIZ H IXDYH IEHHQ DFWYHO FRQIDFWQJ IH IEURHHW INX IHYIHZ INXHIJI INXWIGH IXXH IR IIHUQJ ISURFHGXUHV IR I IEURHHW IIZ III IIVH III ID IQH IVROFING IIXZ IDQG SDUWEXODUR IHUQJ IM IDYRIG IIVP IQJ IFRQFHUQV III Q IRXUIHYIHZ IR IIXXH IR IHUQJ ISURFHGXUHV IR I IEURHHW IIZ H IH IDP IQH IXRZ IFRQGIWRQDQR IIHUV INX IEX VHFXUMHV IDUH IVROFING IIXRZ IDQG Z KHQ INKH IDUH IDFFHSUHG IIDQG IKRZ IIXKHVH ISXUFKDVHV IDUH IIXQGHG II7 R INKH IH INHQWH IEURNHUV IDDH IQQGFDURQV IR IIQWHUHVW IZ H IDOVR IFKHFN INR IHQVXUH INXDUNKH KDYH ISURFHGXUHV IQQ ISODFH IN IR REVOIQ INFRQUILP DURQV IIRP IFXVIRP HUV IDIHUHIHFUYHQHVVI

7KH (IRORZIQJ (GIVFXVVIRQ (GUIQFISDO)) (IHOVHV (AR (RXU)H (SHUHQFH (IQ (H (DP 1Q)QJ (H (EURNHUV)) SUDFUEHV (IQ (1,32 V (1): H (P D\(IVVXH (DGGIURQDQ) XIGDQFH (Z IJK (IHVSHFV)AR (IRORZ (RQ (R IHUQ) V DV (Z H (J)DIQ (P RIH (H (SHUHQFH (IQ (AKDV)DUHD))

## & RP P XQIFDWRQV IGXWQJ INKH IR IIHWQJ ISURFHVV

\*\*HIRTH HEITHFUTHQHVV IIFRP P XQIFDURQV IRQ IDQ H IEURNHUW IIDV IZ HODV IRQ IXKH
IVVXHUW IIZ HE IVILH IXKDUIP DNH IDQ IR IHUIR IVHOIRUWROFINDQ IR IHUIR IEX IP D IRQO
EH IP DGH IE IP HDQV IR IID ISURVSHFUKV IFRP SOJQJ IZ IIK IS HFURQ III II IRUE I
FRP P XQIFDURQV IXKDUIPERP H IZ IIKIQ IXKH IVD IH IXDERUIRIS XOH III II II
& RP P XQIFDURQV IXKDUIDUH IP HUHO IQVUIKFURQDODQG IDUH IQRUISHVID QHG IXE
JHQHUDUH IQUHUHVUIQ ID ISDUIFXOUIR IHUIQJ IXISIFDON IDUH IXQREMFURQDEON IHYHQ III
IXKH IGR IQRUIDOUZ IIKIQ IXKH IVDIH IXDUERURIIS XOH III II III6 HH IIIRUH IDP SOH II : AI
& DSAIDAI—XO III IIII II IIIIVXFK IDV IJ HQHUDQIQ IRUP DURQ IRQ IKRZ IXR IXVH IXKH IZ HE
VIIH IIKRZ IKKH EURNHUDJH IVHUYIFH IRSHUUHV IDQG IKRZ IXR IRSHQ IDQ IDFFRXQUI

- + RZ (KKH (RIIHU)DQG (VDOH)RIJKKH (VHFXUUX) (DUH)FRQGXFKHG
- : HIZ DQWAR IP DNH (VXUH (AKDWHDEK IH IEURNHUJKOV ISUREHGXUHV IIQ ISODEH (AR IDVVXUH FRP SODOEH IZ IIK 16 HEVIRO III I
- : KHO IP D\DO IH IEURNHUNDNHID IFROGUIRODOR JHUNRIEX\
  - : HIDVNIH EURNHUNDRIMER NONH FROGINRODOR IHUN NE EX INFE
    SURVSHFNYH NOYHVRUND RUH NKOO NHYHO GO V EHRUH NKH RIHUNN
    DFFHSWIG IL IZ KIEK DFFHSWOEH FOOOR NEFFXUKOWOD IHU
    HIHFWYHOHVV NGUETQJ NOOG DIP HOOIQJ KORSSRUKQIN NE IZ IKGUZ NILI
    WKH GRINDH FROGINRODOR IHUN IP RUH NKOO NHYHO GO V EHRUH
    DFFHSWOEH RINKH RIHUN NKH FROGINRODOR IHUN IP XVWEH NHFRO IIP HG
    QRIP RUH NKOO NHYHO GO V EHRUH DFFHSWOEH NIJNKH GHOON GHOONG
    RUMRUZ KOWYHUUHOVRO NKH RIHUNN DRIVETHSWOETHIN NR IEX RUNR
    GO V NZ HIDVNIH EURNHUN NR REWDIO OHZ FROGINRODOR IHUN NR IEX RUNR
    JHNIHFROIDD DUROV RINKH NI SIIHG FROGINRODOR IHUN NR IEX
  - : KHQIP XVIIDQIH IEURNHUIHVROFIIID IFRQGIIIRQDORIIHUIR IEX\IIIRP I. FXVIRP HUIGXUQJ IKKH IVHYHQIGD\ISHURG
  - ( | EURNHUM | P XVMQRVIIIN | FXVVRP HUM | DQG | J HVIQHZ | FRQGIJIRQDQR IHUM | IR EXN| RUJHFRQIII P DVIRQV | RIJGURUFRQGIJIRQDQR IHUM | IR | EXN| JUJ
  - WHITH (DF) (D) (P) DWHUDQFKDQJH (DQ) (WKH (SURVSHFWKV) (WKDWHTXILHV UHFILFX(DWRO)
  - WKH IR IIH UIQJ IS UIFH (IDQJH IFKDQJHV IS UH IH IIH F VIZHO I IRU
  - WKH (RITHUIQJ (SUIFHV (RXWIGH (WKH (LDQJH)))

O D\ FXVIRP HW IP DNH FRQGIURQDQR IHW IR EX\ DUD ISUFH DERYH IKI. UDOJH ID IKH ISURVSHFIKV

- < HV || EXUZ H | KDYH | DVNHG | H | EURNHUV | KR | KUHDWIKHVH | R IHUV | DV | IDP | IV RUGHUV | DWIKH | KRS | R IJKH | IDQJH | GIVFORVHG | IQ | KKH | GUHOP | IQDU-SURVSHFUKV | | | JIKH | GUFH | IDQJH | FKDQJHV | GUH | H IJHFUYHO | RUJKH RIHUQJ | GUFHV | RXWIGH | R IJKH | GIVFORVHG | IDQJH | | FXVURP | HUV | P XVUJEH FRQUDFUHG | DQG | P XVWIJHFRQIIIP | (KKHIJ) R IHUV | KR | EX \ DWIKH | DHZ | GUFH | |
- : KHQ P D\DQ H EURNHUDFFHSND FRQGWRQDOR IHUNR EX\
- 2 IHUV NR JEXNJP XVWEH JERQGIJIRQHG JKSRQ NKH JREFKUHQEH JRIJHDEK JRI VKH JIRORZ IQJ JVIHSV JDQG JEDQQRWEH JDEEHSVHG JENJH JEURNHUV JKQWOJHDEK VVHS JREFKUV J
  - VKH (CH.J LYVIJDVIJRQ) (VVIDVHP HQVI)(LY (GHFCDCHG)(H LIHFVILYH)
  - FXVIRP HUV IDUH IJ IYHQ IQRIIFH IR IJH IHFUYHQHVV ID IJHUJAKH
     UHJ IVUDURQ IVUDUHP HQUJIV IGHFODUHG IH IJHFWYH IJIKIV IQRIIFH
     FDQ IEH IEHIRUH IRUID IJHUGUIFIQJ III

- FXVIRP HUV DUH JIYHQ D P HDQIQJIXQRSSRUKQIDA IIII DUDHDVW RQH KRXUIII IR ZIKGUZ IKHIDRIHUV IR EX\EHIZ HHQ IKH QRUFH RIHIHFWYHQHVV IRUQRUFH RIBUFIQJ IIDQG DFFHSUQFH RIJKH RIHUJR EX\I
- VKH (RITHUDJ (P XVW6UFH EH RUH) RITHUV (DUH) DFFHSUHG).
- WKH (RITHUIQ) (P XVW) GUETH (Z IIXIQ (KKH (EXVVRP HUW (IDQ) H (DQG
  WKH (IDQ) H (IQ (KKH (GUHUP IQDU) (GURVSHEVKY (RU)KKH (H (GURNHU
  P XVW) HEHIYH (D IIIIP DWYH (ERQ IIIP DWRQV (RITERQGIMRQDO
  RITHUY (KR (EX) (DW)KKH (UHYIVHG (GUETH (IDQG)
- FXVIRP HUV IP XVVIEH IDEON IN IZ INKGIDZ INKHIDIRIHUV IN IEXNIDW
   DQNINP HIXS IN IQRUIFH IR INDEFFHSUDQFH I

% HIRUH (HIJHFWYHQHVV) (PD) (HIEURNHW) (PDNH RIJHW) (RWHQRWROFI). RIJHW (REX) (E) (PHDQV (RIJO (SURVSHFWV) (KDNJCRHV) QRWFRPSO (ZIJU 6 HFWRO (LI

1 RIIIS IS HOP IQDUA IS URVSHEWAY INKOMIRP INVIENT XILHG IQURUP DWRQ ISRHV QRVIFRP SOAZIAK IS HEVIRQIII II IIIS QIR IHUMRIVHQIID IVROGINDWRQ IR IDDQIR IHU WRIEXA IIRUWROGINDWRQIR IDDQIR IIU IZ UMHQIQQIFDWRQIR IDQWHUHAWEA IP HDQAIRI DISURASHEVIA IIKOMISRHA IQRVIFRP SOAZIAK IS HEVIRQIII II IZ RXOSIYIRODWH 6 HEVIRQIII III III I IDD ISURASHEVIA IKOW IP DAQRWHOARQIKH IVD HIKDURUS XOHIII III IDDDISURASHEVIA IKOW FRP SOHAIZIAK IS HEVIRQIII III III IDDDISURASHEVIA IKKOW FRP SOHAIZIAK IS HEVIRQIII III III INDIDISURASHEVIA IKKOW

7KH GIDFWFH IR INDIQUI WKH IGH JIVWDWRQ IVWDWP HQWIR WDQ IQIMDQGXEOF
RIHUQJ IZ IKKRXWD ERQD INGH IHVWP DWG IR IHUQJ IGUFH IDQJH IKDV
FUHDWHG IFRQFHUQV IZ IKK ICHVSHFWWR IVRP HIJH IEURNHUVIFRP SODQFH IZ IKK
6 HFWRQ III IIIK HFDXVH ID ERQD INGH IHVWP DWHG IDDQJH IIV ICHTXILHG IQI IC
SURVSHFWV IXVHG IRUDQ II.3 2 IIIKH IXVH IR IID ISURVSHFWV IZ IKKRXWD
SUFH IDQJH IZ RXOG IQRWFRP SO IZ IK I6 HFWRQ III II I6 IP IDUO IEURNHUV
FDQQRUJHO IRQ IKKH IVDIH IKDUERUR IIS XOH III II IKQVIDIKH ISURVSHFWV
IQFOXGHV ID ERQD INGH IHVWP DWHG IDQJH IIV KHUHIRUH IEURNHUV IVKRXOG IEH
FDUHIXQZ KHQ IFRP P XQIFDWQJ IQI IZ UMQJ IEHIRUH ID ISURVSHFWV IKDW
FRP SOHV IZ IKK I6 HFWRQ III III IIV IDYDIDEON IIDQG INDNH IDSSURSUDWH IVWHSV IIR
HQVXUH IKKDWQR IVXFK IFRP P XQIFDWRQV IFRQVWWWH IDQ IIR IHUU IZ IKKIQ IIKH
P HDQIQJ IRIIG HFWRQ III IDIIII III

O D\M BURNHUN DHTXIH BXVIRP HUN DR BHUID DKDIMKH\KDYH DHDG DKE. SURVSHFIKV

1 RIII: HIKDYHIDRXQGIIKDWYRP HIHIEURNHWIDHTXILHIGURVSHFWYH
IQYHVURWINRIFHWINIKKOWIKHNIKDYHIDHOGIIKHIGURVSHFWY IEHIRUHIKHVH
IQYHVURWIFDQIJIYHIDQGIFDWRQVIRIIQWHUHVWRUP DNHIFRQGIMRQDQRIIHW
WRIEXNIIPKIVID QVIQRWIXYHIDQJIXDJHIKKDWFRXOGIIQGXFHIQYHVURWINR
EURNHUVIP DNIQRWIXYHIDQJIXDJHIKKDWFRXOGIIQGXFHIQYHVURWINR
EHOHYHIKKDWIKHNIKDYHIZ DIYHGIDQNIOLKWIKKDWKKNIKOWIKH

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VHFXUILLEV (IDZ V III: H (Z RXG) (QRWRENEW) (KRZ HYHU) (IR (IDQJ XDJ H (IKDW HQFRXUDJH V (IQYHVURUV (IR (IHDG (IKH (SURVSHEVKV (IEXWIKDW) GRHV (QRW UHTXILH (IQYHVURUV (IR (IFHUMI) (IKDWKH) (KDYH (IHDG (IKH (SURVSHEVKV II),Q DGGIMRQ (IIZ H (KDYH (QRWRENEFUHG (IZ KHQ (EURNHUV (DVN (IRU)FHUMIFDWRQ UKDW)QYHVURUV (KDYH (DFFHVVHG (RU)HFHIYHG (IKH (SURVSHEVKV)

## 3D/P HQWRIJWKH JSXUFKDVH JSUIFH

HIDOVRIZ DQWIR IP DNH IVXUH IKKDWH IEURNHUV IGR IQRWIHTXIIH IDQ\IGDUWRIJKH SXUFKDVH IGUIFH IRR IEH IGDIS IEH IRUH IH IHFWYHQHVV III: HIKDYH IQRWIRENFWIG IZ KHQ EURNHUV IKDYH IUHTXIIHG IQHZ IFXVWRP HUV IRR IP DNH ID IVP DOGGHSRVIJIQQ IRUGHUIRE RSHQ IDQ IDFFRXQWIEXWIKIV IDP RXQWIFDQQRWEH IWHG IQQ IDQ\IZ D\IRR IVKH IGXUFKDVH SUFH IRIJKH IVHFXUMHV III,QIP RVWFDVHV IIIKUV IDP RXQWIV III I III III) XQGV IQQ IIKH DFFRXQWP XVWHP DIQ IQQ IXH IFRQWRQR INKH IFXVWRP HUIDWINDVWXQWQKIV IRUKHU FRQGINRQDQR IIHUIRI IEX\IW IDFFHSHIG ID IHUHHIHFWYHQHVV IDQG IGUIFIQJ IIIS OVR II IXQGV IQQ IDQ\IDFFRXQWFDQQRWEH IHDIP DUNHG IRUWKH ISXUFKDVH IRIIVHFXUMHV IQQ IQQ\IDQ\IDFFRXQWFDQQRWEH IHDIP DUNHG IRUWKH ISXUFKDVH IRIIVHFXUMHV IQQ IQQ\IDQ\IDFFRXQWFDQQRWEH IHDIP DUNHG IRUWKH ISXUFKDVH IRIIVHFXUMHV IQQ IQQ IGDUFXOUIR IHUIQJ IEHIRIH IHIHFWYHQHVVI

## I III& RRUGIODWIRO IZ IIK I2 WKHUI≭ RYHUOP HOWI\$ JHOFIHV

2 Q IRFFDVIRQ IIIKH IVIDIIIFRP P XQIFDWY IZ IIK IRWHUJI RYHUQP HQWDJHQFIHV IZ KHQ IGIVFORVXUH IQGIFDWY IIKDWIKH IIXOW IDQG ILHJXOWIRQV IIIQIRUFHG IE NIKDWJRYHUQP HQWHQWW IP DN P DWUDOX IH IHFWKKH IIVVXHUV IRSHUURQV III) RUH [DP SON IIIKH IVIDIIIFRQWQXHV IIR IKDYH IDQ IQIRUP DQIQQHUVIDQGIQJ IZ IIK IIKH IVIDIIIRIIIKH II( QYIIRQP HQWDQB IRWHFWRQ IS JHQF NIII( 3 S III Z KHUHE NIKH IIK RP P IVVIRQ IVIDIIIHFHIYHV IIIRP IIKH I( 3 S IIIVW IRIIFRP SDQIHV IIGHQWIIIHG IDV SRUHQWDOX IHVSRQVIEON ISDUWIV IRQ IKO JDUGRXV IZ DVW IVIIHV IIFRP SDQIHV IVXEMFWIR IFONDQXS IHTXIIHP HQW IKQGHUIS HVRXUFH IX RQVHUYDWRQ IDQGIS HFRYHUN IS FUIIDQG IFRP SDQIHV IQDP HG IQIFUP IQDQDQG IFIYIDSURFHHGIQJV IXQGHUHQYIIRQP HQWDQOZ V IIIVKH IVIDIIIXVHV IIKIV IQIRUP DWRQ IQQ IQW IMYHYIIXI ISURFHYVII

# I NO ROMRUNCIO RUP III I E III I II RIMFHV

7KH (VID LIJKDV JEP SOHP HQVHG (SURFHGXUHV JAR (VIVHQJVKHQ JEW JP RQLIRUQJ JH IRUW JR IDOQ)) RUF V I I E III I IQRVIFHV JRIJOVH JEDQJ JIJA RUFHV JOHI JEHIQJ JP RQLIRUHG JIZ ILK (DSSURSUDVH JOFVIRQ JADNHQ GHSHQGIQJ JKSRQ JAKH JEVXHUW JUHDVRQ JERUJGHOD JOQG JZ KHVKHUJAKH JVXENHFVJEDQJ JEV VXEVHTXHQVO JEDHG JGXUQJ JAKH JH [VHQVIRQ JGHURG JJB RVVIECH JVVD IIJDFVIRQ JQGFOXGHV JUHIHUDQAR VKH J' IZIVIRQ JR IJ( QIRUFHP HQWDQG JGURUJUDJOVIRQ JR IJJAKH JVXENHFVJUHSRUWJIRUJVVD IIJUHYHZ J

# I IIIS HODVIHGIJS XEOFIDOGIJS UIYDVIH IIZ IIH UIQJV

\$ ILHOWHG IDVXH IDUDHVIZ KHQ ID IFRP SDQ\ IDDHV ID ILHJUVIDURQ IVIDIHP HQUIR ILHJUVHU
DVXDQFHV IRIIVHFXUMHV IRI GXUFKDVHUV IZ KR IFRP P IMHG IRI GXUFKDVH IVHFXUMHV IDRP INKH
DVXHUEHIRIH IMKH IDDQJ IRIIWH ILHJUVUDURQ IVIDIHP HQWRQ INKH IFRQGIURQ INKDWIKH IVHFXUMHV
EH ILHJUVHUHG IEHIRUH IDVXDQFH III, VIDSSHDUV INKDVIKKH ISXUGRVH IRIIWID IGREHGXUH IDV IIR
SURYIGH INKH ISXUFKDVHUV IZ IK ILHJUVHUHG IIIDWKHUINKDQ ILHVWUEHG IIIVHFXUMHV IIIV KH IVIDIIIGRHV
QRVIEHOHYH INKDVIKIV ISURFHGXUH IDV IFRQVIVUHQVIZ IKK INKH ILHJUVUDURQ ISURYIVIRQV IRIINKH
6 HFXUMHV IS FVIIZ KUFK IFRYHUIRIHUV IDQG IVDONV IRIIVHFXUMHV IIIQRVIVVXDQFHV III, QINKUV
VINKDVIRQ I INIDSSHDUV INKDVIKKH IRIIHIV IZ HUH IP DGH IDQG INKH IFRP P IDP HQW IREVDIQHG IEHIRUH
IDQJ IQQ ILHODQFH INSRQ INKH IS HFVIRQ III III II ISUIYDUH ISODFHP HQVIH [HP SVIRQ III, IIVR INKH
UHJUVUDURQ IVIDUHP HQVIVKRXOG IFRYHUIHVDONVIE\ INKH ISXUFKDVHUV IIQRVIIVVXDQFHV INR INKH
SXUFKDVHUV II

7 KH KVH KUJIORFN KS IDJIHHP HQW I IQ EXVIQHVV FRP EIQDURQ MIDQVDFURQV IV FRP P RQ I

KUJUN QRWFRP P RQ KUJFRQVIV HQWIN IKH IH [WQWIR Z KIFK IKHVH IDJIHHP HQW IP D NEH

XVHG KR KRFN KS IDDU HWVKDUHKROSHUV IEH NQG INH NH IH HFXWYHV IDQG I EORFNIQJ I

VKDUHKROSHUV RIJKH IDDU HWII: KICH KKH IVIJQIQJ RIJD KRFN KS IDJUHHP HQWIP D NFRQVWIKWH KKH

P DNIQJ RIJDQ IQYHVVP HQWGHFIVIRQ I KKH IVIDI IQRWQJ KKH IHDOWHV RIJKHVH INDQVDFWRQV I

WDGINRQDOS KDV QRWIDIVHG IVVXHV IZ IKK IHVSHFWIR KKHVH IDJUHHP HQW IQ FRQQHFWRQ IZ IKK

DFTXIVINIRQV IRIJSXEOF IFRP SDQHV III+ RZ HYHUIWKH IVIDIIKDV IIDIVHG IVVXHV IFRQFHUQIQJ

UHFHQIO INNG IDFTXIVINIRQ IHJIVIDURQ IVIDUHP HQW IZ KHUH III III III IRIJKH INDU HWVKDUHV IDUH

ORFNHG KS IRUIWH INORFN KS IIJURXS IVI IH [SDQGHG INR IQFOXGH IQRQ MIDGINRQDQIIP HP EHUV IIVXFK

DV IP IGGOI IP DQDJHP HQWIM RUH IKKDUWKH IS RP P IVVIRQ KDV ISIRSRVHG INR IDGGUHVV INFN IXS

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## I III TXIIX I6 Z DS IS UDOJHP HOW

(TXIIA IVZ DS IDUDQJHP HQW IIIQFOXGIQJ IIKH IIHOWHG IHTXIIA IVHFXUIA IIIDQG IVIP IOUIGHYIFHV WSIFDOA IVKIIIIVRP H IRUDOIR IIKH IHFRQRP IF IIQWHUHVW IDQG IUIVNV IRIIDQ IHTXIIA IVHFXUIA I 7KHVH IDUDQJHP HQW IIDIVH ID IQXP EHUIRIIDIJDQDQG IIHJXOVRU IIVVXHV IXQGHUIKKH IIHGHUDO

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# I I III ROJA XDODINGI' HUHUUHGIK RP SHQVDWRQIB ODQV

\$ [IN-SIFDOQRQ | ITXDOILHG | ISH IHUHG | IFRP SHQVDWRQ | ISOQQ | ISHUP IIW | IDQ | IHP SOR\HH | IAR | ISH IHU FRP SHQVDWRQ | RYHUID | IVHIIGROODUDP RXQW| IZ KRVH | PRQIHV | DUH | ILHIDIQHG | E\ | IAKH | IHP SOR\HU ZKH | IHP SOR\HH | IZ MOJIKHQ | IHIIKHUILHFHIYH | D | IIIQ HG | IDVH | RIIJUHVIXUQ | RQ | IAKH | ISH IHUHG | PRQIHV | RU WKH | IHP SOR\HU| PD\ | ISHUP MIJIKH | IHP SOR\HH | IAR | IQGH | | IAKH | ILHIKUQ | RQ | IAKRVH | PRQIHV | RIIJIR IDD QXP EHUR IJIQYHVUP HQWITHIXUQ | DOUHUQDWYHV |

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7KH I' IYIVIRQ IKOV ICHFHQAO IQRAHG ID IQXP EHUR IIR IHUQJ V IRIGHEMVHFXUMHV IRUMVXHAV IQ & KOSAHUII II ISURFHHGIQJ V IZ KHUH IAKH IOSSOFDARQV IRUMXDOIIFDARQ IRQ IX IKHUFODIP DQW I FODIP DQW IDQG IAKH IEDQNUKSAF IFRXUW II 7KH I' IYIVIRQ IV IXIHIZ IIV IAKDMAKH IR IHUQJ IHYHQMIQ EDQNUKSAF IIV IAKH IVROFIIDARQ IRUBOQ IDSSURYDQIIRP IFUHGIIRW IDQG IRAKHUFODIP DQW I \$ FFRUGIQJO IIIAKH IDSSOFDARQ IRUMXDA IRUMXDIIRD III IXIVIRQ IV IXIVIRQ IXIVII IXIVIRQ IXIVII IXIVIRQ IXIVII IXIVII IXIVII IXIVIRQ IXIVII IXIVII IXIVIRQ IXIVII IXIVI IXIVII IXIVI

# 7 UDOVDENIROV ((THP SMILLER N6 HEXUMINU IS FWIS HJ LYMUDNIRO

# I II II 7 UK VVIII. QGHQVKUH IS FVIII. VVXHV IS ULVIQJ IID I& HUNDIQ

) RUP 16 11 1Z RXOS EH IDYDEDEON IZ KHQ DQ IHP SOR\HUILHJINVHUV IKKH IRIHUIDQG IVDON IRIIDQWHUHVW

Q IKKH ISHIHUHG IFRP SHQVDURQ ISODQ IXQGHUIKKH 16 HFXUUNHV IS FVIJI KH IDXQJ IJHH IVKRXOS EH

EDVHG IRQ IKKH IDP RXQVIRI IFRP SHQVDURQ IEHIQJ ISHIHUHG IQRWRQ IKKH IXOUP DUH IQYHVUP HQW

UHUKUQ IIS V IKKH IIGH HUHG IFRP SHQVDURQ IREODDURQV IIIR IEHIHUJ IVHUHG IDUH IREODDURQV IRI

IKH IDVXHUHP SOR\HUILQRWQQWHUHVW IQQ IKKH ISODQ IIIKH IIIHJ IVUDURQ IRIIKH IIIGH HUHG

FRP SHQVDURQ IREODDURQV IIZ RXOS IQRVIHVXOODQ ID ILHTXILHP HQVIKKDVID ISHIHUHG

FRP SHQVDURQ ISOQ IIIN ID II) RUP III III. IZ IKK ILHVSHFVIIR IKKRVH IVHFXUINHV III) XUKHUIIEDVHG IRQ

VKH IXQITXH INUP VIRIIKH IIIGH HUHG IFRP SHQVDURQ IREODDURQV IIIERVK IZ IKK ILHVSHFVIIR

IQWUHVUIDQG IP DUKUBA IIIFRP SODQFH IZ IKK IKKH IZ IKVWI IQGHQWUH IS FVIRIII IIII IKDV IQRWEHHQ

UHTXILHGI

# DSSURYDOM WRXJKW

## I I I MHJDOWN IZ SIDIRO LVVXHV

MIN FXVIRP DIV GIDFWFH IRUFRXQVHQGIDINQJ MKHVH IDZV I

WIN FXVIRP DIV GIDFWFH IRUFRXQVHQGIDINQJ MKHVH IDZV I

WRANDW MX IF NO MKHVH IVIKDWRQV MKH II MOZ DIH MR IDV MKHWH II MOZ DIH MR HQHIDO

WRANDW MX IF NO MKHVH IVIKDWRQV MKH II MOZ DIH MR HQHIDO

WRANDWRQ MOZ MEXWIDOV MKH IDSSOFDEON GIRYWHIDRSIQIRQV MKH II HOOZ DIH MR HQHIDO

WRANDWRQ MOZ MEXWIDOV MKH IDSSOFDEON GIRYWHIDRSIQIRQV MKH II HOOZ DIH MR HQHIDO

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WRANDWRQ MOZ MEXWIDOV MKH INDSSOFDEON GIRYWHIDRSIQIRQV MKH II HOOZ DIH MR HQHIDO

WRANDWRQ MOZ MEXWIDOV MKH INDSSOFDEON GIRYWHIDRSIQIRQV MKH II HOOZ DIH MR HQHIDO

WRANDWRQ MOZ MEXWIDOV MKH INDSSOFDEON GIRYWHIDRSIQIRQV MKH II HOOZ DIH MR HQHIDO

WRANDWRQ MOZ MIN MR HQHIDO

WRANDWRQ MOZ MIN MR HQHIDO

WRANDWRQ MIN MR III MOZ DIH MR HQHIDO

WRANDWRQ MIN MR III MOZ DIH MR HQHIDO

WRANDWRQ MIN MR III MOZ DIH MR HQHIDO

WRANDWRQ MIN MR II MOZ DIH MR HQHIDO

WRANDWRQ MIN MR III MIN MR II MIN

SHEHQWO IIZHIGIVEXVYHGINKGITIDGGHEIVIROV IIDKHISGHWOJINKHVHIROZVI 6 HEURQIRINKHIS PHUFOQSRUSURQIIVKHIII HOZDUHIN HÇIVEXVYIRQVIIIKHII HOZDUH 6 ( & II) IOQJVIRINKHII) HGHUOGSHJXOWRQIIRQIII QINKRVHIGIVEXVVIRQIIINKHII SGIHREIVIRI IICDVIIQ RSIQIRQIIGUNIQJI FRQYHQWRQIIQGINKDWIRQIII HOZDUHIN HQHUOQSRUSURQVIIVDI IICDVIIQ RSIQIRQIIGUNIQJI FRQYHQWRQIIXDI IOP INDWRQIIZIN INKHIISGIHREIVIRI REPUNDURQI IIINKHII KXVIQHVVIIVDI SHEHQWO IIZHIIGIVEXVVHGINKU IOP INDWRQIIZIN INKHIISGIHREIVIRI INKHIIRQIIVIN INCHIII HOZDUHI & ROVUMKUROIIDOGI INSRUHGINGII IOP INDWRQIIZIN INKHIISGIHREIVIRI INKHIIRQII INKHIIN XVIQHVVIIVI & ROVUMKUROIIDOGI INSRUHGINKGII IOP INDWRQIIZIN INKHIISGIHREIVIRI INKHIIRQII INKHIIN XVIQHVVIIVI III HOZDUHI & ROVUMKUROIIDOGI INSRUHGINGII IOP INDWRQIIZIN INKHIISGIHREIVIRI INKHIIRQII INKHIIN INCININ INCININ INCININ III HOZDUHI & ROVUMKUROIIDOGI INSRUHGINGII IOP INDWRQIIZIN INKHIISGIHREIVIRI INKHIIRQII INKHIIN INCININ INCININ

% DVHG (RQ (KKHVH (GIVFXVVIRQV (IZH (KDYH (LHYIVHG (RXU)GIRFHGXIHV (IRU)LHYIHZ IQJ (DI)KJDOW RSIQIRQ (IIING (DV (DQ (H [KIEIN)KR (D (IHJ IVU)DWRQ (KKDW)QFOXGHV (D (VU)DWHP HQWKKDW)MIV (I)OP INHG (KR KKH (' HODZ DIH |★ HQHIDQK RUSRIDWRQ (VDZ (III)Z XU)QHZ (GIRFHGXIHV (DIH (DV (IROKZ V (

- 2 QFH IZ H (LHFHIYH (KKIV IZ UWHQ IFRQIIIP DURQ IIIRP IFRXQVHQ IZ H IZ IXIQRVIFRP P HQV IXUKHURQ IKH (IQFXVIRQ IR INKIV IXIQIXDJH IQ IKH IRSIQIRQ IIRUKKDWIHJIVWDWRQ VUDUHP HQW)

## III II 3 OD IO I (O J OVKILO II IID VILYH

# IIII I III& ODULIFDWRQ IR II2 IQDQG I\* DV I5 HVHUYH I' H IIQIMRQV DQG I5 HTXILHP HQW

I III3 URYHGIRIODOGIJDV IOHVHUYHV IDUHIMKHIHVMP DWHGITXDQWMHV IRIJFUKGHIRIOJIQDWUDC JDVIIIDQGIQDWUDQJDV IOTXIGVIZ KIFKIJHRORJIFDQDQGIHQJIQHHUQJIGDWDIGHP RQVWDWH ZIMKICHDVRQDECHIFHUNDIQW IMRIEHIOHFRYHUDECHIQQIXWWHINHDUVIIIRP INQRZQICHVHUYRIW XQGHUHI [IVWQJIHFRQRP IF IDQGIRSHUDWQJIFRQGIWRQVIIIHIIIIISUIFHVIDQGIFRVWIDVIRI WKHIGDWHIWKHIHVWP DWHIMVIP DGHIIISUIFHVIIQFOXGHIFRQVIGHUDWRQIRIJFKDQJHVIQ H[IVWQJISUIFHVIGURYIGHGIEN]FRQWDFWDODUDQJHPHQWIIEXWQRWIRQIHVFDOWRQV EDVHGIKSRQIDXWUHIFRQGIWRQVI

7KH IGHVHUP IQDVIRQ IR INDHOVRQDECH IFHUNDIQW. IN JIHQHUDHG IE NIXSSRUNQJ JJHRORJIFDODQG
HQJIQHHUQJ IGDVD III KHUH IP XVVIEH IGDVD IDYDIDECH IZ KIFK IQQIFDVH IKKDVIDVVXP SVIRQV IVXFK
DV IGHFOQH IDVHV III HFRYHU. IDFVRIV III HVHURIUIDP IIV III HFRYHU. IP HFKDQIVP V IDQG
YROXP HVIIF IHVVIP DVHV III DV IR IQDVIRV IR UICHXIG IN IHOS IDVH IYDOG III, IVKH IDVHD IQQ ITXHVVIRQ IIV
QHZ INR IH [SORIDVIRQ IDQG IKKHUH IIV IDVINH IVXSSRUNQJ IGDVD IRRUIGHFOQH IDVHV III HFRYHU. IDFVRIVI III
UHVHUVRIDIGUYH IP HFKDQIVP V HVF III D IFRQVHUVDVIYH IDSSURDFK IIV IDSSURSUDVH IXQVIQIKHUH IIV
HQRXJK IVXSSRUNQJ IGDVD INR INVVIIN IKKH IXVH IR IIP RUH IDEHUDQGDUDP HVHUV IRRUIKH IHVVIP DVIRQ
RIIGIRYHG IHVHUYHV III KH IFRQFHSVIR II IHDVRQDECH IFHUNDIQW. IIP SOHV INKDVIII IV RUH
WHFKQIFDQGDVD IEHFRP HV IDYDIDDECH IID ISRVINIYH IIRUIXSZ DUG IIUHYIVIRQ IIV IP XFK IP RUH
ONHO. INKDQ ID IQHJ DVIYH IIRUIGRZ QZ DUG III UHYIVIRQ II

( [IVVIQJ | HFRQRP IF | DQG | RSHIDVIQJ | FRQGINIRQV | DUH | IKH | GURGXFVIGUEHV | RSHIDVIQJ | FRVW | SURGXFVIRQ | PHIKRGV | IHFRYHU | IHFKQITXHV | INIDQVSRUDVIRQ | DQG | PDUHVIQJ | DUDQJHPHQW | RZQHUVKIS | DQG | RUHQWUNHPHQWIHUPV | DQG | IHJXOVRU | IHTXIIHPHQW | IKDVIDUH | H | IDQVIRQ | IKH HIHFWYH| GDUH | RIJKH | HVVIPDUH | ISQ | DQVIFISDVHG | FKDQJH | IQQ | FRQGINIRQV | PXVVIKDYHUHDVRQDEON | FHUIDIQV | RIJRFFXUHQFH| | IKH | FRUHVSRQGIQJ | IQQYHVVPHQWDQG | RSHIDVIQJ | H | SHQVH| | IRR | PDNH | IKDVIFKDQJH | PXVVIEH | IQQFOXGHG | IQQ | IKH | HFRQRPIF | IADVIENIX | DVINKH

DSSTRSUDWH MIP H 117 KHVH IFRQGIMIRQV MQFCXGH MVWP DVHG IQHWDEDQGRQP HQWFRVW MR IEH IQFXUHG IDQG IGXIDWRQ IRIJFXUHQWDFHQVHV IDQG IGHUP IIV II

, IIRIODOG IJDV ISUFHV IDUH IVR IRZ IMDVISURGXFWRQ IV IDFVXDOD IVKXVIIQ IEHFDXVH IRI
XQHFRQRP IF IFRQGIURQV IIMKH IHVHUYHV IDWIIEXUHG IIR IMKH IVKXVIIQ ISURSHUUHV IFDQ IQR IRQJHU
EH IFODVVIIHG IDV ISURYHG IDQG IP XVVIEH IVXEVIDFVHG IIRP IMKH ISURYHG IHVHUYH IGDVID IEDVH IDV IC
QHJDWYH IHYIVIRQ II 7 KRVH IYROXP HV IP D\ EH IQFOXGHG IDV ISRVIINYH IHYIVIRQV IMR IC
VXEVHTXHQWINHUW ISURYHG IHVHUYHV IRQOX IXSRQ IMKHIJIHVIXIQ IIR IHFRQRP IF IVVIINVI

I IIIS HVHUYRIUV IDUH IFRQVIGHUHG ISURYHG IDIHFRQRP IF ISURGXFIEIDIA IDI IVXSSRUHG IEN HUKHUIDFWADQSURGXFWRQ IRUIFRQFOXVIYH IRUP DWRQ IMHVWIITKH IDUHD IR IID IUHVHUYRIU FRQVIGHUHG ISURYHG IDQFOXGHV IMADVISRUURQ IGHOQHDWHG IEN IGUIDDQJ IDQG IGHIIQHG IEN JDV IRIQDQG IRUIRIQIZ DWHUIFRQVDFW IIIDDQN IIDQG IMKH IDP P HGIDWHO IDGRIQIQJ ISRUMRQV QRWINHVIGUIDHG IIEXWIZ KIFK IFDQ IEH IUHDVRQDEO IMAGJHG IDV IHFRQRP IFDOON ISURGXFWYH RQ IMKH IEDVIY IR IIDYDIDDEOH IJHRORJIFDQDQG IHQJIQHHUIQJ IGDVD III, Q IMKH IDEVHQFH IR I IQIRUP DVIRQ IRQ IDXIG IFRQVIDFW IIWKH IORZ HVWINQRZ Q IVVIIXFWXUDQIRFFXUUHQFH IR I KNGURFDUERQV IFRQVIROV IWKH IORZ HUISURYHG IOP IWV IR IIWKH IUHVHUYRIUI

3 URYHG (UHVHUYHV IP D\ EH (DWUEXWHG INR ID ISURVSHFWYH I)RQH (IDD) FRQFCXVIYH (IRUP DWRQ IMHVV KDV EHHQ ISHURUP HG (RUIDWKHUH ID) ISURGXFWRQ (IRP IWKH I)RQH (DWHFRQRP IF (IDUHV II) WID FCHDU WR IWKH IS ( & IVUD IDWKDWZ ILHOQH (IHFRYHU\ RIIVP DODYROXP HV IIH I) IIII I III IF IIRUISURGXFWRQ RIID IHZ IKXQGUHG IEDUHOV ISHUIGD\ IQ IUHP RWH IRFDWRQV IDV QRWQHFHVVDUIX IFRQFCXVIYH IIS QDOVYHV RIIRSHQ IKRON IZ HODRJ V IZ KIFK IIP SO IWKDWDQ IQQHUYDQID ISURGXFWYH IDUH IQRWVX IIIFIHQWIRU DWIIEXWRQ IRIISURYHG IUHVHUYHV III, IIWKHUH IIV IDQ IQQGIFDWRQ IRIIHFRQRP IF ISURGXFIEXWA IE\ HILKHUIRUP DWRQ IMVWRUISURGXFWRQ IIWKH IUHVHUYHV IQQ IWKH IDJDQDQG IMFKQIFDOX IMVWIIHG GUDIQDJH IDUHD IDURXQG IWKH IZ HODSURMIFWIGISRZ Q IWR ID INQRZ Q IXXIG IFRQWDFWRUIWKH IRZ HVW NQRZ Q IK\GURFDUERQVIIRUIV . + IP D\ EH IFRQVIGHUG IWR EH ISURYHG I

Q RUGHUNR DWUEXUH BURYHG IHVHUYHV IN INJDOORFDURQV DGIDFHQWIR IVXFK ID IZ HOO IDH RUVHW IIIIKHUH IP XVWEH FRQFOXVIYH IIKQDP EIJXRXV INHFKQIFDOGDUD IZ KIFK IVXSSRUW UHDVRQDEOH IFHUIDIQUA IRIIBURGXFURQ IRIIMKRVH IYROXP HV IDQG IVXIIIFIHQWINJ DODFUHDJH IM HFRQRP IFDOO IXVUID INKH IGHYHORSP HQWIZ IIKRXWIJ RIQJ IEHORZ INKH IVKDOORZ HURIIMKH IXXIG FRQUDFWRUNKH IZ . + III.Q INKH IDEVHQFH IR IID IXXIG IFRQUDFWIQR IRIIWHWIQJ IUHVHUYRIIMYROXP HEHORZ INKH IZ . + III.Q INKH IDEVHQFH IR IID IXXIG IFRQUDFWIQR IRIIWHWIQJ IUHVHUYRIIMYROXP HEHORZ INKH IZ . + III.RP ID IZ HOOGHQHWDURQ IVKDOOEH IFOVVIIHG IDV IGURYHG I

8 SRQ (REVOLQLQJ (GHUIRUP DQFH (KLIVIRU) (VIXILIFIHQWAR (CHOVRQDEO) (FRQFCXGH (IKDW)P RUH UHVHUYHV (ZIZIQEH (CHFRYHUHG (AKDQ (AKRVH (HVWP DVHG (YRCXP HVLIFDOD) (GRZQ (AR)Z) + ((GRVILIYH UHVHUYH (CHYDVIRQV (VKRXOS (EH)P DGH (

ı

I IIIS HVHUYHV IZ KIFK IFDQ IEH ISURGXFHG IHFRQRP IFDOX INKURXJK IDSSOFDURQV IRI IP SURYHG III IFOVVIIIFDURQ IZ KHQ IVXFFHVVIXONHVUQJ IEN ID ISURVISURMIFUIIRU INKH ISURYHG III IFOVVIIIFDURQ IZ KHQ IVXFFHVVIXONHVUQJ IEN ID ISURVISURMIFUIIRU INKH RSHUDURQ IR IIDQ IQVUDONG ISURJUDP IQ INKH IUHVHUYRIU III SURYIGHV IVXSSRUNIRU INKH HQJIQHHUQJ IDODOVIV IRO IZ KIFK INKH ISURMIFUIRU ISURJUDP IZ DV IEDVHG II

, IDQ OP SIRYHG OHFRYHO OHFKQIIXH IZ KIFK IKDV IQRWEHHQ IYHUIIHG IE VORXWQH IFRP PHUFIDC XVH IQ OKH IDUHD ON OH EH IDSSONG OKH IK GURFDUERQ IYRXX PHV IHVWPDUHG OR IEH OHFRYHUEON FDQQRVIEH IFOVVIIIHG IDV ISURYHG IDHVHUYHV IXQOHVV IKKH INHFKQIIXH IKDV IEHHQ IGHPRQVWDUHG IR IEH INHFKQIFDON IDQG IHFRQRP IFDON IVXFFHVV IXOE VIDISIONISIRIHFWRUIQVWDUNG ISURJUE IQQ IKDWYSHFIIIF IORFN IYRXP HIJIY KDWIGHPRQVWDWRQ IVKRXOS IYDOGDUH IKKH IJHDVIEIUN IVWIG V ONDGIQJ IRR IKKH ISURWIFWI

# I III ( YMDP DWHY IR IIJSURYHG IUHVHUYHV IGR IQRWIIQFOXGH IMKH IIDROIRZ IQJ II

- RICHARDWIP D\ EHFRP H DYDICDECH LIBP INQRZQ CHVHUYRIUV EXWLV FODVVIIHG
   VHSDUDWO DV HIQGIFDWG DGGIWRQDQCHVHUYHV III
- FUXGH (RIQ)(QDUXUDQ) DV (IDQG (QDUXUDQ) DV (CITXIGV (IUXH (UHFRYHU) (RI)Z KIFK (IIV VXENHFUNIR (UHDVRQDECH (GRXEV)EHFDXVH (RI)(XQFHUNDIQW) (DV (NR (J) HRORJ \ (I) UHVHUYRIU FKDUDFUHUIVUIFV (INRU)HFRORP IF (IDFVRUV)
- FUXGH |RIQ||QDVXUDQJDV|||DQG||QDVXUDQJDV||CITXIGV|||WXDV||PD\||RFFXU||Q||XQGUIXHG SURVSHFW||
- FUNGH IRIQIQD WANDQUID VIIDQG IQD WANDQUID VICTIXIG VIII WAD WIP DINEH ICH FRYHUNG ILLRERIQUIA KOON VIIFROOID LEVROUNH IDQG IR WANDUR XUFH VII
- Q GHYHORSIQJ (IIRQUHUIDUHDV (IIKH IH [UVHQFH RIIZ HOW IZ IK ID ORUP DURQ IHVURUIP IHHG
  SURGKFURQ IP D\QRWEH HQRXJK IR IFODVVII. IKKRVH HVWP DUHG IK\GURFDUERQ IYROXP HV IDV
  SURYHG (HVHUYHV II. VVXHUV IP XVVIGHP RQVVIDUH IKKDUIKKHUH IIV (IHDVRQDEOL IFHUDIQU\, IKKDUIC
  P DUHWH [UVW ORUIKH IK\GURFDUERQV IDQG IKKDWDQ HFRQRP IF IP HVKRG IR IH [WDFWQJ IIWHDWQJ
  DQG INDQVSRUIQJ IKKHP IRI IP DUHWH [UVW ORUIP OHDVIECH IDQG IV IDXHO\IRI IH [WDFWQJ IIWHDW]
  IXIKUH IIS IFRP P IVP HQWE\ IKKH IFRP SDQ\ IRI GHYHORS IKKH IQHFHVVDU\ISURGKFURQ IIMHDWP HQW
  DQG INDQVSRUIDWQ IQ IDVVIKFVKUH IIV HVVHQWDQIR IKKH IDWIIEXURQ IRI ISURYHG IXQGHYHORSHG
  UHVHUYHV III ID QUIFDQ QODFN IRI ISURJUHVV IRQ IKKH IGHYHORSP HQWR INKRVH IHVHUYHV IP D\ IEH
  HYIGHQFH IRI ID IDDFN IRI IVXFK ID IFRP P IVP HQWIIS IIILP DURQ IRI IKKIV IFRP P IVP HQWP D\ IADHI IKKH
  RUP IRI IVID QHG IVDON IFRQWDFW IRUIKH ISURGKFW IIHTXHVWIRUISURSRVDOV IR IEXIG IDFIDIHV I
  VIDQHG IDFFHSUDQFH IRI IEIG ISURSRVDOV IIP HP RV IRI IXQGHUVDQGIQJ IEHW HHQ IKKH IDSSURSUDUH
  RUDQIJDURQV IDQG IJRYHUDP HQW IIIIP ISODQV IDQG IVP HUDEONVHG IIDSSURYHG INDQGFH
  KKH IHTXILHG IQ IIDVVIKFWH IIQIIDVIRQ IRI IFRQVIKFURQ IRI IDFIDIHV IIDSSURYHG IHQYIIRQP HQWO

SHUP IN HUF IS HOVRODEON FHUIDION RIIGURFXUHP HOMRIIGURHFUNDOOGFIQJ IEN IKH IFRP SDON IN ID INTXILHP HOUDRUNKH IDWIIEXURO IRIIGURYHG INVHUYHVIIIS QUIQRUGIQDUHO IRROJIGHON IQUIKH VFKHGXON IRIIGHYHORSP HOMP DINIQUIRGXFH IGRXENIVXIIIFIHQUIRI IGUHFOXGH IKKH IDWIIEXUROJIRI SURYHGIUHVHUYHVI

7KH KIVIRUN IR IMVXDQFH IDQG IFRQWQXHG IHFRJQINIRQ IR IJGHUP IW IIFRQFHVVIRQV IDQG
FRP P HUFIDOW IDJUHHP HQW IEN IHJXONRUN IERGIHV IDQG IJRYHUQP HQW IVKRXOS IEH IFRQVIGHUHG
ZKHQ IGHUHUP IQIQJ IZ KHUKHUKNGURFDUERQ IDFFXP XODURQV IFDQ IEH IFOXVIIHIG IDV IGURYHG
UHVHUYHV IIIS XWRP DUIF IHQHZ DQRIJKKRVH IDJUHHP HQW IFDQQRWEH IH [SHFUHG IIIJKH IIHJXOURUN
ERGNIKOV IIKH IDXUKRUMNIR IHQG IIKH IDJUHHP HQWIXQOUVV IIKHUH IIV ID IRQJ IDQG IFOHDUNIDFN
UHFRUG IZ KIFK IVXSSRUW IIKH IFRQFOXVIRQ IIKDWIKKRVH IDSSURYDOV IDQG IHQHZ DQDUH ID IP DWHURI
FRXUVH II

I III3 URYHGIGHYHORSHGIRIODQGIJDVIOHVHUYHVIDUHIOHVHUYHVIIAKDVIFDQIEHIH [SHFVHGIAR EHIOHFRYHUHGIAKURXJKIH [IVVIQJIZ HOVIZ IIKIH [IVVIQJIHTXISP HQVIDQGIRSHUDVIQJ PHVKRGVIIIS GGIJARQDQIRIODQGIJDVIH [SHFVHGIAR IEHIREVDIQHGIAKURXJKIAKHIDSSOFDVIRQ RIJAXIGIQHFVIRQIRVKHUIIP SURYHGIOHFRYHU IAHFKQIIXHVIIRUIVXSSOHP HQVIQJIAKH QDVKUDQIRUFHVIDQGIP HFKDQIVP VIRIJSUP DU IOHFRYHU IVKRXOGIEHIIQFOXGHGIDVISURYHGIGHYHORSHGIOHVHUYHVII IRQO IDINHUMHVVIQJIEN IDISIRVISURMIFVIRUIDINHUMKH RSHUDVIRQIRIJDQIQVVDOMGIGURJUP IKDVIFRQIIIP HGIAKURXJKIGURGXFVIRQIOHVSRQVHVKDVIQFUHDVHGIAFHIRVIIQI IIIP INDIQHVIRQIIIP IIIIP HGIAKURXJKIGURGXFVIRQIOHVSRQVH

& XUHQVO ISURGXFIQJ IZ HOW IDQG IZ HOW IDZ DINQJ IP IQRUIVDONY IFRQQHFVIRQ IH [SHQGIIXUH II UHFRP SONVIRQ II DGGINRQDQSHURIDVIRQV IRUIERUH IKRON IVVIP XOVIRQ INHDVP HQVIZ RXOS IEH H[DP SONVIRIISURSHUMHV IZ IIX ISURYHG IGHYHORSHG IUHVHUYHV IVIQFH IVXH IP DIRUIV IRIIVKH H[SHQGIIXUHV IVR IGHYHORS IVKH IUHVHUYHV IKDV IDOUNDG VIEHHQ IVSHQVI

I IIIS URYHG IXQGHYHORSHG IRIQDQG IJDV IUHVHUYHV IDUH IUHVHUYHV IIKDWIDUH IH [SHFWHG IAR IEH UHFRYHUHG IIIRP IQHZ IZ HOW IRQ IXQGUIDUHG IDFUHDJH IIRUIIIRP IH [IWWQJ IZ HOW IZ KHUH IIC UHDWIYHO IP DARUIH [SHQGIAKUH IIW IUHTXIIHG IIRUIUHFRP SOHWIRQ IIIS HVHUYHV IRQ IXQGUIDUHG DFUHDJH IVKDOOEH IOP INHG IIR IAKRVH IGUIDOQJ IXQIW IRIIVHWIQJ ISURGXFWYH IXQIW IAKDWIDUH UHDVRQDEO IFHUIDIQ IRIISURGXFWRQ IZ KHQ IGUIDUHG IIS URYHG IUHVHUYHV IIRUIRWKHUIXQGUIDUHG XQIW IFDQ IEH IFODIP HG IRQO IZ KHUH IIWIFDQ IEH IGHP RQVWIDUHG IZ IJK IEHUNDIQW IAKDWIWKHUH IIV IEROWOXIIV IRIISURGXFWRQ IIIRP IIWH III [IWWQJ ISURGXFWYH IIRUP DWIRQ III 8 QGHUIQR

FILEXP VIDQEHV (VKRXOS (HVIIIP DVHV (RI)SURYHG (XQGHYHORSHG (UHVHUYHV (EH (DVIIIEX IDEO) VR (DQ \ (DFUHDJH (IRU)Z KIEK (DQ (DSSOEDVIRQ (RI)IXXIS (IQMEVIRQ (RU)RVIKHU)IP SURYHG UHERYHU\ (NHEKQIZXH (IIV (ERQVHP SODVHG ((XQO)VV (VKRVH (NHEKQIZXHV (KDYH (EHHQ (SURYHG HIHEVIYH (E\ (DEVKDO)NHVW) (IQ (VKH (DUHD (DQG (IQ (VKH (VDP H (UHVHUYRIU)) N (PSKDVIV (DGGHG)

7 KH | 6 ( & | PVID II) GRIQIW | RXWIKKDWIKIY | GHIQIWIRQ | FRQVDIQV | QR | PIWU DWQJ | PRGIIIH U JIRUWKH | ZRUG *FHUADLOM* IIIS OVR II*FRQAIQXIIM IRIISIRGXFAIRŲ* (IHTXILHV IP RUH (IKDQ (IKH (IHFKQIFDQIQGIFDUIRQ IRI. IDYRIDEOL (MAKFAKUH (DORQH IJH JU IJWHIYP IF JGDAD IJAR JP HHAVAKH JAHVAJORUJGARYHG JKQGHYHORSHG UHVHUYHV ||≥ HQHUDOX || GURYHG ||XQGHYHORSHG ||UHVHUYHV ||FDQ ||EH ||FODIP HG ||RQCX ||IRUINJDODQG WHERQIEDON (MAYVIIIIHG (GUDIQDJH (DUHDY (RIBYHWIQD) (DQ (H (BYWQJ (GURGXEYBYH (Z HOD)(EXWYYILKEWIDON) VHSDIDVHG (EN IP RIH (IKDQ (RQH (MJDQ)RFDVIRQ (DQG (ZKIFK (VKRZ (FRP P XQ)FDVIRQ ((UHVHUYRID) FROUDXIDA III BURYHG IXOGHYHORSHG ILHVHUYHV IFRXOG IEH IFODIP HG IEHUZ HHO IIKH INZ R IZ HOW I HYHO (KKRXJK) (KKH (CRFDVIRO) (IQ) (TXHVVIRO) (P. IZ) KWEH (P. RUH) (KKDO) (DO) (R. IZVHVIZ HODORFDVIRO) (DZ DN IIRP (DQN)RIJIKH (ZHOW) (LQ (KKIY (KOXVIJO NIRQ ((VHIYP IF (SDN) (FRXOS (EH)XVHG (AR (KHOS (VXSSRUA)KKIY) FODIP JEN JVKRZIQJ JEHVHUYRIDJFRQMQXIDA JEHUZHHQJAKH JZHOW JJEXMAKH JEHTXILHGJGDUDJZRXGGJEH VKH (FRQFCXVIYH (HYIGHQFH (RIJFRP P XQIFDVIRQ (IIRP (BURGXFVIRQ (RU)BUHVVXUH (HHVW) (17KH)6 (& VVDIJHP SKOVIJHV (MKDM)SURYHG (LHVHUYHV (FDQQRMEH (FOXIP HG (P RUH (MKDQ (RQH (RIIVHW)ORFDVIRQ DZ DN JEERP JO JEGERGXENIYH JZ HOJEDJAKHUH JOUH JQR JRVKHUJZ HOW JEQ JAKH JEHVHUYRIUJJIHYHQ JAKRXJIK VHIVP IF IGDIO IP DN IH [IVIII] ZKH IXVH IR IJKIJ K ITXDOWNIJZ HOOFDOEIDIHG IVHIVP IF IGDIO IFDQ IP SURYHADHVHUYRIDAGHVFUISWIRO ARUASHUIRUP IOJ AYROXP HVIJEVALHAJ AUDXIG ÆRONDEW AMERICHYHUA VHIVP IF IGDVD IIV IQRVIDQ IQQGIFDVRUIR IFRQVIQXIIA IRIIGURGXFVIRQ IDQG IIIKHUHIRUH IIIFDQ IQRVIJEH. VKH ∥VROH µDGEFDVRUJR INDGGIMRQDQGURYHG µHVHUYHV ÆH∕RQG ∥VKH ÆHJ DQDQG ∥VHFKQÆDOD. MX VALUEG IGUD IQDJH IDUHD V IR IJZ HOW IAKDAIZ HUH IGUIDING III& RQAIQXIJA IR IJGURGX FAIRQ IZ RXOG IKDYH. VRIEHIGHP RQVVIDVIHGIEN IVRP HVKIQJIRVKHUINKDQIVHIVP IFIGDVDIII

QIDIQHZ (CHVHUYRIUZIK RQO)D (CHZ IZ HOW (CHVHUYRIU)VIP XOVIRQ RUDSSOFDURQ RI
JHQHIDOJHG (K\GURFDUERQ (CHFRYHU\ FRUHOVIRQV IZ RXO)QRVJEH FRQVISHUHG (D (CHODEO)
PHVKRG (KR VKRZ (QCFUHOVHG (SURYHG (KQGHYHOKSHG (CHVHUYHV II))) IK (RQO)D (CHZ IZ HOW (DV (GDU)
SRIQW (CLRP IZ KIFK (KR (EXIS)D (CHROX))F (PRGHQDQG (CUM) (SHURUP DQFH (KIVIRU\ (R (YDOGDVH (KK)
UHVXOV (Z LK (DQ (DFFHS)DEO) (KIVIRU\ (PDVK) (R (HVXOV (R LIVXFK (D) VIP XOVIRQ (RUP DVHUDQEDOOQFH
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While the staff generally has no objection to the use of Form 8-K to include information in a prospectus that is part of a delayed shelf registration statement, Rule 412 does not permit an issuer to file a statement later to remove or "expunge" the information in the earlier Form 8-K. Registrants are advised to refrain from attempting to do so. The staff is of the view that any attempt to remove information under Rule 412 would be null and void. If this practice comes to the attention of the staff in the future, the registrant will be asked to file an amended Form 8-K to correct the attempted removal. Registrants are also advised that they may include deal-specific information as part of the prospectus in a shelf registration statement by filing that information under Securities Act Rule 424 before its use as part of the Section 10(b) prospectus.

### B. Industry-Specific Issues

#### 1. Real Estate

#### a. Review of Filings

The Division has issued three releases regarding real estate disclosure. On June 17, 1991, the Commission issued an interpretive release relating to partnership offerings and reorganizations (Securities Act Release No. 6900); on October 30, 1991, final rules concerning disclosure of roll-up transactions were issued (Securities Act Release No. 6922). On December 1, 1994, the Commission adopted amendments to its roll-up rules (Securities Act Release No. 7113). The staff considers the disclosure guidelines of each of these releases in connection with its reviews of registration statements and proxy statements filed by limited partnerships and real estate investment trusts.

Current real estate filings relate primarily to real estate investment trusts (REITs) and, to a lesser extent, limited partnerships and limited liability companies. Frequently, REIT filings contain an UPREIT structure which includes an Umbrella Operating Partnership formed by the sponsor and affiliated partnerships to contribute properties or partnership interests to the REIT. In connection with REIT initial public offerings, the staff considers the availability of any claimed exemption from Securities Act registration for the pre-formation roll-up transactions undertaken to form the operating partnership.

Primary offerings by Operating Partnerships must comply with appropriate form requirements. Operating Partnerships may use Form S-3 if the applicable requirements are met, specifically, Instruction I.C., but since the Operating Partnership is unlikely to be able to meet the requirements of Staff Accounting Bulletin 53, separate financial statements and related disclosure must be provided either in the registration statement or through incorporation by reference of a voluntary Form 10. Following the offering, applicable reports must be filed by the Operating Partnership.

Reviews of limited partnership offerings and proxy solicitation materials continue to focus on prior performance and on claims made by sponsors concerning investment obligations and future performance. These reviews also focus on changes to partnership objectives and structure. Finally, the staff continues to examine the practices and disclosure associated with the solicitation of proxies and registration statements related to roll-ups, pursuant to the revised rules. See also Section II.C.1 for a discussion of the disclosure required in tender offers for limited partnership units.

#### b. Sales Literature Used in Connection with the

#### Offering of Limited Partnerships

Item 19 of Industry Guide 5 requires that sales literature used in the offering of limited partnership units, including material marked for "Broker Dealer Use Only," be submitted for staff review. These materials should provide a balanced presentation of the risks and rewards involved in the offering. All information must be consistent with the information and representations contained in the prospectus and the sales literature should not be presented in a manner which obscures the prospectus cover page. Registrants should contact the staff before using submitted sales materials.

#### c. Low Income Housing, Rehabilitation, and

#### **Historic Tax Credit Real Estate Limited**

#### **Partnerships**

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Certain real estate limited partnership offerings indicate the sponsor's intention to invest in low income housing or other programs eligible for federal or state income tax credits. Most of these offerings highlight the percentage returns to the investor of the tax credits on a simple annualized basis. Since the tax credits are available for only 10 years and the enabling statutes require a 15-year holding period for the property, the rate of return disclosure should include the effects of the time value of money. Further, since it is possible that the property may have no or little residual value at the end of the 15-year holding period, the disclosure of the rate of return should assume a zero resale value of the property.

Further, prior performance disclosure of the results of earlier tax credit offerings by the sponsor should be included. Disclosure of the total amount of tax credits generated for each year should be included as should the amount of tax credits per \$1000 invested.

## 2. Exemption from Registration for Bank and Thrift

## **Holding Company Formations**

Section 3(a)(12) of the Securities Act provides an exemption from registration for securities issued in connection with the formation of a bank or savings association holding company where shareholders maintain the same proportional interest in the holding company as they had in the bank or savings association; the rights and interests of the shareholders are substantially the same after the transaction as before it; and the holding company has substantially the same assets and liabilities, on a consolidated basis, as the bank or savings association had before the transaction. The staff has informally taken the position that the exemption would not be available if the new holding company's corporate charter contained antitakeover provisions that were not in the governing documents of the predecessor bank or thrift.

#### 3. Structured Financings

In fall 1992, the Commission extended the benefits of Rule 415 "shelf" registration through the expansion of the availability of Form S-3 to investment grade asset-backed securities offerings (Securities Act Release No. 6964 (October 22, 1992)(the "Shelf Release")). Shortly thereafter, the Commission adopted Rule 3a-7 under the Investment Company Act of 1940 excluding from the definition of "investment company" structured financings that meet the rule's conditions (Investment Company Act Release No. 19105 (November 19, 1992)). These changes appear to have precipitated, or at least coincided with, a movement in the structured finance market toward securitization of assets in the public markets that previously were offered in the private markets. Significant disclosure and eligibility issues continue to come up as a result of market developments.

#### a. Asset Concentration

The Shelf Release expressly does not adopt a specific asset concentration test. Instead, asset concentration questions have been addressed through existing disclosure rules. While an asset concentration test was not included, the release indicates that the definition of asset-backed security does not encompass securities issued in structured financings for one obligor or group of related obligors.

#### (i) Multiple Core Prospectuses

Another issue involving asset concentration arises in the context of pooling several different types of underlying assets. The staff permits issuers to register on a single shelf registration statement asset-backed securities supported by more than one category of underlying assets without specifying the amount of each type to be offered. The registration statement must specifically identify the various asset categories and include a separate core prospectus for each such category. In considering whether a separate core prospectus is required, the staff will consider whether the assets described are intended to be pooled together or securitized separately. If the latter, separate core prospectuses ordinarily would be required.

#### (ii) Commercial Mortgages

For securitization of commercial mortgages and leases, where the mortgage loan is a non-recourse obligation of the mortgagor, disclosure related to the operating property(ies) will be required where concentration exists. The staff applies the standards described in Staff Accounting Bulletin 71/71A ("SAB 71/71A"). SAB 71/71A generally employs a

20% asset concentration test to determine whether audited property financial statements are required. At concentration levels between 10-20%, financial and other information regarding the underlying properties is required. In determining whether these concentration thresholds are crossed, loans to the same obligor, group of related obligors, or loans on related properties may be aggregated.

In addition, where a mortgage loan or loans of a single obligor, or group of related obligors, accounts for more than 45% of the pool assets, one or more co-issuers may exist. See *FBC Conduit Trust I, First Boston Mortgage Securities Corporation* (October 6, 1987).

#### b. <u>Securitizing Outstanding Securities</u>

### (i) Corporate Debt Securities

The pooling and securitization of outstanding corporate debt securities of other issuers may be registered on Form S-3 if the requirements of the Form for asset-backed securities offerings are met, provided that the depositor would be free to publicly resell the securities without registration. Thus, a depositor generally cannot include restricted securities (i.e., privately-placed securities where the Rule 144(k) two-year holding period has not run) nor can it include registered securities if the securitization is part of the original distribution. To provide certainty in deciding what is part of the original distribution in resecuritizations by affiliates of underwriters involved in the original offering, the staff has used a bright line test (i.e., securities purchased in the secondary market and at least three months after the depositor had sold out any unsold allotment are not viewed as part of the original dispatch).

Where 20% or more of the pool consists of the securities of a single issuer, the staff requires audited financial statements of such issuer to be included in the prospectus. However, if the underlying issuer is eligible to use Form S-3 for a primary common stock offering, and the depositor's transaction in the securities is purely secondary (<u>e.g.</u>, there is no tie to the issuer or the issuer's distribution), the staff would accept a reference in the prospectus to the issuer's periodic reports on file with the Commission. Of course, the prospectus must include a description of the material terms of the pooled securities.

In connection with Exchange Act reporting, reference to the S-3 eligible underlying issuer's periodic reports on file with the Commission will be accepted in lieu of direct disclosure of this information. In addition, the staff generally requires the depositor to undertake to provide financial and other information relating to such underlying issuer directly in its reports in the event such underlying issuer terminates reporting after the pooling transaction.

#### (ii) Asset-Backed Securities

Securitization of outstanding asset-backed securities is treated similarly if the underlying trust has outstanding securities held by non-affiliates in excess of \$75 million and files periodic reports with the Commission. The securities of government-sponsored enterprises ("GSE") which have a comparable market float and which make information publicly available comparable to that of Exchange Act reporting entities are treated similarly.

#### (iii) Municipal Securities

The offering of asset-backed securities supported by pools of municipal bonds where asset concentration exists, in general, requires that financial statements and other information relating to the underlying municipal issuer be provided. This information must be included directly in the prospectus, must be current, and must otherwise satisfy fully the disclosure requirements under the federal securities regulations.

While there may be instances where financial statements of the municipal issuer are not material to the investor in the asset-backed security, such instances would appear to be rare and the staff will require appropriate legal opinions and other documentation necessary to support the conclusion that financial and other information relating to the municipal issuer is not material to investors.

#### c. Structuring the Offering

Often the payment terms of asset-backed securities are tailored to meet the particular investment needs of the investor. Prior to effectiveness of the registration statement, investors often ask the underwriter for various computational materials so as to analyze prepayment and other assumptions affecting yield. These computational materials are not permissible prospectuses under the Securities Act and the Commission's rules and regulations. However, recognizing the

realities of the asset-backed market, the staff has issued three no-action letters that recognize the industry's practice of providing written information (other than the statutory prospectus) to prospective purchasers of asset-backed securities when negotiating and structuring the securities to meet purchasers' investment criteria. These letters generally permit the provision of limited information outside the preliminary prospectus to purchasers, provided that the final information is filed as part of the registration statement.

#### 4. Credit Linked Securities of Bank Subsidiaries

Recently, a number of banks proposed the following transaction structure:

- o the bank forms a limited purpose finance subsidiary;
- o the bank transfers mortgages or asset-backed securities to the subsidiary;
- o the bank owns all of the subsidiary's common stock; and
- o the subsidiary registers the sale of its preferred stock to the public

The source of funds for dividend payments on the preferred stock would be limited to the income generated by the finance subsidiary's assets. The banks proposed this structure because the preferred securities of the subsidiary may, under relevant risk based capital guidelines, qualify as capital of the bank.

Under bank regulations, if a financial regulatory event occurs, banks must retrieve, or "claw back," the assets of these subsidiaries. Because the assets of these subsidiaries are subject to this claw back, this structure raises significant registration and disclosure issues.

Under one structure, the preferred securities of the subsidiary automatically convert into securities of the bank. Therefore:

- the bank and the subsidiary must be co-registrants on the registration statement for the initial sale of the preferred stock since the bank is also offering preferred stock;
- o the full audited financial statements of the bank must be included in this registration statement; and
- o if the bank's financial statements are not in US GAAP, they must be reconciled to US GAAP.

If the bank regulators can require the bank to claw back the subsidiary's assets, the financial condition of the bank is material to the subsidiary preferred stockholder at all times. Therefore:

- the full audited financial statements of the bank must be in the registration statement and in the subsequent periodic reports of the subsidiary; and
- o if the bank's financial statements are not in US GAAP, they must be reconciled to US GAAP.

#### IX. ACCOUNTING ISSUES

Please also see "Current Accounting and Disclosure Issues in the Division of Corporation Finance," dated January 21, 2000, available on our web site at <a href="https://www.sec.gov/rules/othrindx.htm">www.sec.gov/rules/othrindx.htm</a>.

#### A. Initiative to Address Improper Earnings Management

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  FKDUHULIDQG IIIDH ID IFRS\ IR IMKHLUFKDUHUHYHU\ MKUHH NHDUV IDQG
- FRP SDQIHVIZ KRVHIVHFXUMHVIDUH KOVAHGIRQ WKH II < 6 ( IRUIS 0 ( ; IRUIDUH ITXRVHGIRQ II DVGDT
  GUFORVHIFHUXDIQ IIQ IRUP DWRQ IIQ WKHLUISUR [ \ IVXDWHP HQWIDERXWIDQ \ IDXGWIFRP P MAHIP HP EHU
  Z KR IIV IQ RWILIQGHSHQGHQWI IS OUFRP SDQIHVIP XVWIGUFORVH IIIDIWKH \ IKDYH IDQ IDXGWIFRP P MAHIH
  Z KHWKHUWKH IP HP EHUV IDUH IIIQGHSHQGHQWI I Q GHSHQGHQFH IIV IGH IIQHG IIQ WKH KUVVIQ J IVXDQGDUGVIR I
  WKH II < 6 ( IIS 0 ( ; IDQG II \$ 6 ' I</li>

8 QGHUMKHIQHZ ILKOHVIIIQWIUP IDXGMRUILHYIHZ VIP XVWEHJIQIZ MK MKHIILWMIIVFDOITXDUWUHQGHGIDIMU O DUFKII I III I I I IIDQGIFRP SODQFHIZ MK MKHIRWKHUIQHZ ILHTXILHP HQWIEHJIQIDIMUU HFHP EHUI I III I I I I ) RUHIJQISUYDWHIVVXHUVIDUHHI [HP SWILRP ILHTXILHP HQWIRIMKHIQHZ ILKOHVII7KHIQHZ ILKOHVIIQFOXGHID IVDIHIKDUERUI IIRUWKHIGIVFORVXUHVI

7 KHIS RP P LIVVIRQ LVIQHZ LLKONVIEXIOGIKS RQ LLKONIFK DQJHVISURS RVHGIEN MKHI1 < 6 (IDQG MKHIŞ D (;IDQG WKHIŞ 6 'IDQG IDSSURYHGIEN MKHIS RP P LIVVIRQ IRQ II'HFHP EHUILI IIII III III III KIFK IZ HUHIDOVRIS DUMRIMKH LHFRP P HQGDWRQ VIRIINKH D≾OXHIS IE ERQ IS RP P MWHIII 7 KRVHILKOHVI

- GHIIQHIIIQGHSHQGHQFHIIP RUHLLIRURXVO\URUDXGMFRP P MYHIP HP EHUVI
- UHTXILH DXGIMERP P IMPHVIMRIDQ FOXGH DWIDHDVWMKUHHIP HP EHLVIDQG IEH IERP SULVHG IVROHO\IRI IDQHSHOGHOWI IGILHEWRUVIZ KRIDUH IIIQDO FIDOO XOMHUMHI
- UHTXILH IFRP SDQ IHV MR IDGRSWIZ UMHQ IFK DUHUV IIRUWKHIJIDXGIMFRP P IMHIHV II
- JIMH WKH IDXGWERP P MAHH WKH LLJKWWR IK LHID OG MALP ID DVALWKH IDXGWRUZ IDOG
- UHTXILH IDWOHDVWRQHIP HP EHUIR IMKH IDXGIMFRP P IMPH WR IK DYH IDFFRXQWQJ IRUIIQDQFIDO P DQDJHP HOWH [SHUWVH]

QI'HEHPEHUNI III NAKHIŞ ABŞ MIŞXGMQJI6VDQGDUGVIXRDUGIDVXHGINKHI6VDVHPHQWIRIIŞXGMQJ 6VDQGDUGIIRINI IIZ KIEKILHIXILHVIQGHSHQGHQWIDXGMRUVIN IGIVEXVVIZIM INKHIDXGMIFRPPMIMKH DXGMRUVINKGJPHQWIDERXWINKHITXDOM IIDQGIQRWINKVWINKHIDEFHSVDEIMAIKQGHULJHQHUDON IDEFHSVHG DEFRXQWQJISUQFISOHVIIRINKHIERPSDON VIDEFRXQWQJISUQFISOHVIDVIDSSOHGIO IMVIIDDQFIDOUHSRUWQJI

#### & HID DVHUDOWA ID INKH IS UHS DUDWRO IR UIS X GIMR III) IO DO FIDOI6 WOVHP HOW III6 S 2 II I I I

2 Q IŞXJXVMILLI III ILLI IIMKH MADILISXECIVKHG I6 VD IIIŞFFRXQWQJ IXXODMQ I1 RIII I III KDWI6 ŞX IH [SUHVVHG MKH VAD IIV MHZ MKDWH [FOXVIMHUHODQFH IRQ IFHINDIQ ITXDQWMWMHIEHQFKP DUNV MRIDVVHVVIP DWHUDOMAIQ SUHSDUQJ IRUDXGMQJ IIIQDQFIDOMAWH HQWIDVIQDSSURSUDWHII7 KH I6 ŞX MADWH V MKDWMKH MADIIRDVIQR RENHFWRQ MR MKH KVH IR IID ISHUFHQWDJH MKUHVKROG IDV IDQ IQ MDOODVVHVVP HQWIR IIP DWHUDOMAIIEXWH [FOXVIYH XVHIR IIVXFK MKUHVKROG VIK DV IQR IEDVIZVIQ IODZ IRUIQ MKHIDFFRXQWQJ IOMHUWKUH II7 KH MADIIMAHVVHV MKDW HYDOXDWRQV IR IIP DWHUDOMAILHTXILH ILHJEWIDQW IDQG IDXGMRUV MRIFRQ VIGHU ADWRIMKH ILHGYDQW FLEXP VWDQFHV IIQ IZ KIFK IP ISVVIDNIH PQW IEHORZ MKDW SHUFHQWDJH MKUHVKROG IERXOG IEHIP DWHUDOMO RP HIRIMKH IELEXP VWDQFHV IIQ IZ KIFK IP ISVVIDNIH PQW IEHORZ MKDW SHUFHQWDJH MKUHVKROG IERXOG IEHIP DWHUDOMO RP HIRIMKH IELEXP VWDQFHV IIDVMG IIQ MKHIG ŞX MKDWWKRXOG EHIFRQVIGHUHG IDUHI

- 2 KHWKHUWKH IP IZVWOWHP HOWIP DVMV ID IEKDQJH IIQ IHDUQIQJV IRUIRWKHUWHQGV II
- Z KHWKHUMKH IP BYWOWHP HQWIKIGHV ID IIDIOXUH IWRIP HHWIDQDOXWYNERQVHQVXV IH [SHEWWRQV IIRUWKH HQWHUSULYH I
- Z KHWKHUID IP ISVWOWIP HOWEKDOJHVID IORVVIQVRIIQFRP HIRUIYIFH IMHUVD I.
- Z KHWKHUWKH IP ISVVOWIP HQWIFRQFHLQVID IVHJP HQWIR IWKH ILHJILVVIDQWIV IEXVIQHVV IVK DWIS OD VID VIJQIIIFDQWILROH IQ IVKH ILHJILVVIDQWIV IS UHVHQWIRUIDXWX UH IRSHLDWIRQVIRUIS UR IIMDE IDMA I
- Z KHWKHUWKH IP BYWOWHP HQWID IIHFW/IFRP SODQFHIZ MK KRDQ IFRYHQDQW/IRUIRWKHUIFRQWIDFWKDO UHTXILHP HQW/I
- Z KHWKHUMKH IP ISVVOWEP HOWIK DV IMKH IH THEFWIR TITO FUHDVIQJ IP DODJHP HOWINERP SHOVDWIRO I.

7 KH 16 \$% IREVHUMV MKDWIP DQDJHUV IVKRXOG IQRWIGILHEWIRUDETIXIHVEH IMRIIP P DWHUDOIP IVWOWNP HQWV IIQ WKH IIIQ DQEIDOIWOWNP HQWV IIRUWKH ISXUSRVH IRIIP DQDJIQJ IHDUQIQJV II7 KH 16 \$% IIQGIEDWHV IMKDWIQYHVWRUV JHQHUDON IZ RXOG IEROVIGHUWIJO IIIFDOWIDO IROJRIOJ ISUDEWEH IMRIIRUIKO GHUWOWH IHDUDIOJV IXS IMRIIDO

DP RXQWMXVWVKRUMRIIVRP HISHUFHQVDJHIWKUHVKROGIIQIRUGHUWRIP DQDJHIHDUQIQJVII

7 KH 16 \$ % DOVR IQ RWHV IVK DWHYHQ IW RXJK ID IP IVVOVMP HQWR IDQ IQGIYIGX DODP RXQWIP D\IQ RWFDXVH IWKH IQDQ FIDOWOVMP HQW IWR IEH IP DWHUDOO\IP IVVOVMP HQW II UHQGHUIVKH IIIQDQ FIDOWOVMP HQW IIVONHQ IDV ID IZ KROH WR IEH IP DWHUDOO\IP IVONDGIQ J II 7 KH 16 \$ % IIWKHUH IRUH II SURYIGHV IJXIGDQ FH IRQ IZ KHQ IDQG IKRZ IVR IDJJUHJIVH IDQG IQHWIP IVVOVMP HQW IVR IVHH IIIWKH\IP DWHUDOO\IP IVVOVM IVKH IIIQDQ FIDOWOVMP HQW/I

7 KH 16 \$ % ID GYDYH V MK DWIHYHQ ILIP DQ DJHP HQWIDQG ID XG IMRU III QG IMR DWID IP BYWWHP HQWID IIP P DWIUDOU WKH \ IP XVWFRQ VIGHUIZ KHWKHUWKH IP BYWWHP HQWIHYX OW IIQ ID IYIR DWIRQ IR IIWKH IERRIY IDQG ILHFRUGV SURYIVIRQV IIQ 16 HFWRQ III I IE IIR IIWKH II ( [FKDQJHI; FWI6 HFWRQ III I IE III HTX ILHV IWK DWIS XEOF IFRP SDQ IHV P DNHIDQG INHHS IERRIY III HFRUGV IIDQG IDFRXQW IIZ KIFK IIIQ ILHDVRQDE OH IGHWDIOIDFFXUDWO IDQG IIDIDO UH IDHFWIYDQ VDFWRQV IDQG IIWH IGIVS RVIWRQ IR IIDVVHW IR IIWKH ILHJUWDQWIDQG IWK DWIKH \ IP DIQWDIQ IIQWHUQDO DFFRXQWQJ IFRQ WROV IWK DWIDH IVX IIIFIHQWWR ISURYIGH ILHDVRQDE OH IDVVXUDQFHV IIK DWIDQD FIDOMWWHP HQWV DUH ISUHSDUHG IIQ IFRQ IRUP IM\ IZ IIK IV \$\$\$3 IIQ IWKIV IFRQWH [WIZ KDWIFRQ WWXWHV IIU HDVRQDE OH IDVVXUDQFH I DQG IIU HDVRQDE OH IGHWDIOI IDUH IQ RWEDVHG IRQ ID IIIP DWHUDOW\ I IWWDQGDUG IEXWIRQ IWKH IDYHOR IIGHWDIOIDQG GHJUHH IR IIDVVXUDQFH IWK DWIZ RX OB IVDWIV I ISUKGHQWIR IIIFIDOV IQ IWKH IFRQGXFWIR IWKH IDIYHOR IIGHWDIOIDQG GHJUHH IR IIDVVXUDQFH IWK DWIZ RX OB IVDWIV I ISUKGHQWIR IIIFIDOV IQ IWKH IFRQGXFWIR IWKH IDIX Z Q ID IIDII.V II

7 KH I6 \$ % IVHW/ ITRUW. INDURX V IDFWRU/ ITQ IDGGMRQ IWR IMKRVH IX VHG IWR IHYDOXDWH IP DWHUDOWA IIWK DWID FRP SDQ \ IP D \ IFRQ V IGHUTQ IGHFIG IQ J IZ KHWKHUID IP IVVVIVM PHQWIYTROXHV IDW IRE OUTDWRQ IWR INHHIS IERRNV DQG ILHFRUG V INK DWIDUH IDFFX UDWH ITIQ ILHDVRQ DE CH IGHWDIOTH 6 RP HIR IIWKHVH IDDFWRU/ IDUH I

- WKH IVIJO LITEDOFH IR IIWKH IP IVVWDWHP HOWI
- KRZ MKHIP BYWOWHP HOWIDURVHII
- WKH IFRVAIR IIFRUHFWQ J WKH IP IVVVOWIP HOWIDOG
- WKH IF ODUMA IR JUKH ID XWK RUMDWECH ID FFR X QWQ J LUX IG DQ FH IZ MK ILHVSH FWWR WKH IP ID VWDWHP HQWI

) IQDODANIWKH IG \$% ILHP IQGVIDXGMRUVIR IMKHILIRE OLIDWRQVIK QGHUIG HEVRQIII I \$ IR IMKHI( [FKDQJH IŞ FWDQG DXGMQJ MVDQGDUGVIM IQ IRUP IP DQDJHP HQWDQGIIQ IVRP HIEDVHVIIDXGMERP PIMHHVIR IIIOHJDODEWII VXFK IDVIMROWRQVIR IMKHIE RRNVIDQGILHERUGVISURYIVIRQVIR IMKHI( [FKDQJH IŞ FWIERP IQJIMR IMKH DXGMRUWIDWHQWRQIIGXUQJIMKHIERXUVHIR IIDQIDXGMI

IIS HVWLX FVXUQUI IS KDUTHVIII PISDILP HOW IDOG IS HOWIG LVVXHV

#### 16 S % H L L L L

2 Q I1 RYHP EHUIL I III I I I IMKH MYD IISXE OVKH G 16 WD IIIS FFRX QWQ J IXX OHWQ I1 RIII I I IIZ KIFK ISURYIGHV JXIGDQFH IRQ MKH IDFFRX QWQ J IIRUIDQG IG IVFORVXUH IR IIFHUYDIQ IH [SHQVHV IDQG IODEILWHV IFRP P RQO UHSRUYHG IQ IFRQQHFWRQ IZ MK ILHVWK FYKUQ J IDFWYWHV IDQG IEXVIQHVV IFRP E IQDWRQV IIDQG MKH ILHFRJQ MRQ DQG IGIVFORVXUH IR IIDVVHWIIP SDILP HOWIFKDUTHV I

P DQDJHP HQWFRQWIP SOMIV WKHILHP RYDORULHSODFHP HQWRIDVVHWIP RUHITXIFNO WKDQ IIP SOHG IE \
WKHILIGHSUHFIDWRQ ILDWIV IIWKHIXVHIXOOYHV IRIIWKHIDVVHWIDQG ILDWIV IRIIGHSUHFIDWRQ IP XVWIEH
UHIHYDOXDWIG III7 KHI6 \$% IDOXRISURYIGHV WKHIWO IIW MIHZ VILHJDUGIQJ WKHIDVVHVVP HQWIDQG IP HDVXUHP HQW
RIIDQ \IIP SDILP HQWIR IIHQWIUSUVHIOHYHOURRGZ IOOIDQG IIWVSHFIIIHV WKHIDFFRXQWQJ ISROF\IGUVFORVXUHV
WKDWIVKRXOG IEH ISURYIGHG II

7 KH 16 \$ % DOVE IK LIK OLIKW WICH INVO DEVIFEQ FHLQ VIZ KHQ DILHJIVWDQ WILHFRUSV IDDE IDMHV IDVVXP HG IQ ID
EXVIQHVVIFER E IQ DWRQ DWDP RXQWIP DWHLDOO LILHDWHUNKDQ IK IXWUFDOO ILHSRUMG IENKH IDFTXILHG
FRP SDQ NIZ KDWFLEXP WOQFH IFRX 05 IQG IFDWH WK DWFR VW IQFX LUHG IEH IR UH IR UID MHUNKH IP HUJHUIZ HUH IQ RW
SURSHUD ILHFRJQIJHG IQ WKH ILHSRUMG ILHVX OW IR IIRQH IR UNKH IR WKHUIFER E IQIQJ IFRP SDQ NIZ KH 16 \$ %
UHP IQG V ILHJIVWDQ WW WK DWIILIWKH IDFTXILHG IFRP SDQ NIZ IIXWR UIFD ODDFFRX QWQJ IIRUID IDDE IDWA ILV IEDVHG IRQ
UHDVRQDE OH IH WWP DWHV IR IIXQG IVFRX QWIG IIXWKUH IFDVK IDRZ V IIWKH IH WWP DWHG IXQG IVFRX QWIG IFDVK IDRZ V
XQGHUD IQJ INKH IODE IDWA ILHFRUGHG IE NIKH IDFTXILIQJ IFRP SDQ NIZ RX 05 IQ RWEH IH [SHFWHG INR IG IIIHU
P DWHLIDOO IIRP INKRVH IH WWP DWHV IXQ OHVV INKH IDFTXILHUIQ WHQ GV INR IVH WWH INKH IIDE IDWA IIQ ID IP DQQHU
GHP RQ WWDE O IGIIHUHQWILRP INKDWFRQ WHP SOWHG IE NIKH IDFTXILHG IFRP SDQ NI

#### II (II OHLBUHWYH I\* XIGDOFHIRO IS HYHOXH IS HFRJOIWRO II 6 S % II I I I

2 Q I' HFHP EHUIL III I I I INKHIMO IIISXEOVKHGIG VOIIIŞ FFRXQVQJIXXOOVQ II I I I MA ISURYIGH IJXIGDQFHIRQ WKH ILHFRJQMRQ IIISUHVHQWWRQIDQGIGIVFORVXUHIR IILHYHQXHIQ IIIQDQFIDOMWWHP HQWIII7KHIG \$% IGIDZ VIRQ WKH IH [IZVQJ IDFFRXQVQJ ILXOHVIDQG IH [SODQVIKRZ MKHIMO IIIDSSOHV MKRVH ILXOHVIDE \IDQDORJ\INA IRWKHU WDQVDFWRQV MKDWWKH ILXOHVIBR IQRWINSHFIIIFDOO IDGGUHVVIII7KHIG \$% IVSHOVIRXWIE DVIF IFUMILID IMKDWIP XVW EHIP HWEHIRUH ILHJIWODOW IFDO ILHFRUS ILHYHOXHI

6 SHFIIF IDFWSDWHLQVIGIVFXVVHG IQ IWKH I6 \$% IQFXGH IE DODQG IK ROB INDQVDFWRQVIORQJ IMILP IVHLYIFH WDQVDFWRQVIILHIXQGDEOHIP HP EHLVKIS IIHHVIIFRQWQJHQWILHQWDOIQFRP HIDQG IKS IILRQWIHHVIZ KHQ IWKH VHOHUKDVIVLIQ IIIFDQWIFRQWQXIQJ IQYROYHP HQWII7 KHI6 \$% IDOVR IDGGUHVVHVIZ KHWKHULHYHQXHIVKRXOB IEH SUHVHQWIG IDWWKH IIXODWIDQVDFWRQ IDP RXQWRUIRQ ID IIHHIRUUFRP P IZVIRQ IEDVIVIZ KHQ IWKH IVHOHUIV IDFWQJ DVID IVDOHVIDJHQWRUIIQ ID IVIP IODUIFDSDFIM III) IQDON IIWKH I6 \$% ISLRYIGHV IJXIGDQFH IRQ IWKH IGIVFOXVXUHV UHJEWDQW IVKRXOG IP DNH IDERXWWKHILIUHYHQXHILHFRJQ MIRQ ISROFIHV IDQG IWKH IIP SDFWIRIIHYHQW IDQG WHOGVIRO ILHYHOXH I

#### ) II<u>O DOGDWRUONIS HGHHP DECHIG HEXUMHVIR IIG XEVIGIDUHVIH ROGIOJII' HEMIR IIS HJIVMDO</u>W

5 HJEWDQW IVKRXOG IFRQ VIGHUMKH IDGHTXDF\IR IIGEVFORVXUHV IDERXWIP DQGDWILD LHGHIP DEGHIVHFXUMHV INVXHG IE\D IIIQ DQFHIVXEVIGIDU. IR IIID IS DUHQWIFRP SDQ\IZ KHQ MKH IIIQ DQFIDOVXEVIGIDU. IIKROG VIRQO IGHEW IQ WIXD DQW IIVVXHG IE\MKH IS DUHQWIDQG IP ILURU MKH IFDVK IDRZ VIR IMKH IGHEWIR IMKH IS DUHQWIKHOG IE\MKH IIQ DQFHIVXEVIGIDU. IIV KH IIWD IIIEHOHYHVI MKDWIDVFORVXUHV IIQ MKHVH IVMXDWRQV IR IMQ IP XVWEH IH [SDQGHG WR IS IRYIGH IQ YHVWRUV IZ MK ID IID LUDQG IEDDDQFHG IS IFWAUH R IMKH ILHJ IZWDQWIV HITHFWYH IFDS MOOLD WRQ IDQG OHYHUDJH IIQ FOXVIRQ IR IIWKH IRXWWDQGIQJ IS XEOF IVHFXUM IIQ IP IQRUM IQWIUHWMZ MK IP IQIP DOOGLYFORVXUH IR I MW IF KDUD FWILLWEV IIV III V RHOH IIIV ILHT XHVWHG IE\UHJI WADQWI IRRUMKH IIIQ DQFH IVXEVIGIDU. IIQ MKRVH IVMXDWRQV IIWKH IS DUHQWVKRXOG IGIVFORVH IWKH VXEVIGIDU. V RXWWDQGIQJ IVHFXUMHV IDV ID IMHSDUDWH IOQH IIMHP IIQ MKH IS DUHQWV IEDDQFH IVKHHWIFDSWRQHG IS. RP SDQ\IR GUJDWHG IP DQGDWRUO. ILHGHHP DEGHIVHFXUM IR IIVXEVIGIDU. IK ROGIQJ IVROO. IS DUHQW GHEHQWXUHV IIII \* XDUDQWHG IS UH HUHG IEHQH IIF DOOQWIHHWW IIQ IS. RP SDQ\IVIGHEHQWXUHV III RUWH IOQU GHVFUS WYHIZ RUGIQJ III RWY WR IMKH IIIQ DQFIDOWWWHP HQWI WKRXOG IGHVFUEH IIXOO. IMKH IMILP VIR IIWKH VHFXUMHV IDQG IH [SODIQ IMKOMIKRVH IMILP VIR IIWKH IFRQVROG IWKH IFIP SDQ\IVIGHEHQWXUHV II RUWKH VHFXUM II IIWKH IFRQVROG IWKH IFIP VIR IIWKH IFRP SDQ\IVIGHEHQWXUHV IZ KIFK FRP SULYHIVXEVOQ WOODO DOOR IIWKH IDQV IIWKH IFRQVROG IWKH IMILP VIR IIWKH IFRP SDQ\IVIGHEHQWXUHV IZ KIFK FRP SULYHIVXEVOQ WOODO DOOR IIWKH IVI PUR IIWKH IFRQVROG IWKH IIWKH IFRP SDQ\IVIGHEHQWXUHV IZ KIFK FRP SULYHIVXEVOQ WOODO DOOR IIWKH IVIR IIWKH IFRQVROG IWKH IWKH IFRP SDQ\IVIGH IIVXEVIGIDU. I

IIIS FFRX OVDOWN/ IS HIX VDOV INR IS HID VVXH IS X GIMIS HS RUW

6 RP HIDFFRXQWQJ III.P VIKDYHIDGRSWIG LLVNIP DQDJHP HQWSROFIHV MKDWIDG MKHP MRICHIXVH MR
UHIZVXH MKHIJUHSRUW IRQ MKH DXGIW IRI IIIQ DQFIDOWWHP HQW MKDWIKDYH IEHHQ IIQ FOXGHG ISUHYIRXVO IIQ
& RP P IVVIRQ IIIQ JV IIQ IVRP HIFDVHVIDFFRXQWDQW IZ KRVHILHSRUW IRQ DFTXILHG IEXVIQHVVHV IZHUH
IQFOXGHG IIQ D CHJIMIDQWIVI) RUP III I. KDYHIGHFOQHG IMRISHUP MMKDWIHSRUWR IEH IIQFOXGHG IIQ D
UHJIMIDQW IVXEVHTXHQWIHJIMIDWIDWD RWWHP HQWIIQ IRWKHUFDVHV IIDFFRXQWDQW IKDYHIGHFOQHG IMR
UHIMIXH MKHIJUHSRUW IRQ IMKH ILHJUWIDQWIVIIIQ DQFIDOWWHP HQWID IMUMKH ILHJUWIDQWIKQJUHG ID IGIIHUHQW
DXGIWUIRUWXEVHTXHQWISHURGV IIVKH IS RP P IVVIRQ IV IMVDIIIV IQRWIQ DI ISRVIMRQ IMI HYDOXDWI IMKH ILHDVRQV
IRUDQ IDFFRXQWDQWIV ICHIXVDOWR ICH ISVVXH IIW ICHSRUWDQG IZ IOOQ RWIQWHUHQH IIQ IGIVSXWHV IEHWZ HHQ
UHJIMIDQW IDQG MKHIJIDXGIMRUVIIO RUHRYHUIWKH IMVDIIIZ IOOQ RWIZ DIYHIMKH ICHTXILHP HQWIIIIUWKH IDXGIW
UHSRUWKH IDFFRXQWDQWIVIFRQVHQWAR IEH IQDP HG IDV IDQ H [SHUNIQ IIDQJVII] JID ILHJIMIDQWIVIKQDEOH IMR
UH IXVHIMKH ISHYIRXVO IIVVXHG IDXGIMHSRUNIQ ID IFXUHQWIIIQDJ IMKH ILHJIMIDQWIP XVMHQJ DJH IDQ RWKHU
DFFRXQWDQWAR ILHIDXGIMMKRVH IIIQ DQFIDOWWHP HQWIIIS ILHJIMIDQWARDWIVIKQDEOH IMR IREWDIQ HMKHU
UHIIVVXDQFHIRI IDQ IDXGIMHSRUNID IQHZ IDXGIMEN ID IGIIHINGWIII.P IP DNIEH ISHFOXGHG II.RP ILDIVIQJ
FDS MOOIQ ID ISXEOF IRIHUIQJ I

: KHQ ILHJEWDQW HQJDJH DQ IDFFRXQVDQWWRISHUIRUP IDXGMWHLYIFHV IMKH\NKRXOG IFRQVIGHUWKH IQHHG
IRUWKH IDFFRXQVDQWWRILH IDVXXHIIM DXGMLHSRUMIQ IDXWXUH ISHURGVIII WIP D\IEH IDSSURSUDVH WRIDGGUHVV IQ
WKH IDXGMWHLYIFHV IFRQWDFWWKH ILHJEWDQWW IH [SHFWWRQV ILHJDUGIQJ WKH IXVH IR IMKH IDXGMLHSRUMIQ
IDQJV MKDWIINIRUIM WXFFHVVRUV IP D\IP DNHIXQGHUHMKHUWKH II ([FKDQJH IŞFWILIWKH I6 HFXUMIHV IŞFWIDQG
WKH IFILFXP VWDQFHV IXQGHUIZ KIFK IWKH IDFFRXQWDQWIP D\IGHFOQH IWR ISHUP IMIM ILH IXVH I

#### + IIO DUNHWIS IVNI! IVFCRVXUHV

## D ITHOHIDOINKHILHOHDVHII

MULHTXILHVIHQKDQFHGIGHVFUSWRQVIR IIDFFRXQWQJIS ROFIHVIIRUIGHUYDWYHVIIQIWKH IIRRWQRWHVIWRIWKH IIQDQFIDOIWWWHPHQWVI

HILLINHTXILHVITXDQWWWWHIDQGITXDGWWWHIGIVFGRVXUHVIDERXWPDUNHWILIVNIIQKHUHQWIQIGHUYDWHVIDQG RWKHUIIQDOFIDGIIQVWXPHOW/IRXWIGHIWKHIIIQDOFIDGIWWWHPHOW/IIDQG

IIILIISURYIGHVID ILHP IQGHUWRILHJILWIDQWIWRIVXSSOHP HQWH [ILWQJIGIVFORVXUHVIDERXWIIQDQFIDO IQWXXP HQWIIFRP P RGIM ISRVIWRQVIIIILP IFRP P IMP HQWIIDQGIRWKHUIDQWFISDWHGIMDQVDFWRQVIZ IMX UHOWHGIGIVFORVXUHVIDERXWIGHUYDWMHVI

2 Q I-XO-II I III I I I IIMKH IMDIILHOIDVHG I4 XHWRQVIDQG IŞQVZHUVIDERXWIKH I1 HZ IIIO DUNHMI5 IZNI 'IVFORVXUH I5 XOHVII 7 KHIQQHUSUHWUHIDQVZHUVIZHUHISUHSDUHG IEN IKHIMDI VIRIIMKH IZ IIIFH IR IIMKH IS KIHI \$FFRXQVOQWIDQG IMKH I' IZIVIRQ IR IIS RUSRUDWRQ I) IQDQFH II 7 KIV IS XEOFDWRQ IIV IS RVWHG IDWWKH & RP PIIVVIRO IV IQVHI DHWIMH II IXIVISII III ZZIVHFIZIZI

% DVHG IRQ WKH I' IXIVIRQ WILHYIHZ VIR IIIIXIQJV IE NIVRP HILHJILWIDQW ILHTXILHG WA ISURYIGH WKH IGIVFORVXUHV DERXWIGHUYDWYHV IDQG IP DUNHWILINIV IIQKHUHQWIIQ IGHUYDWYHV IDQG IRWKHUIIQDQ FIDOIIQ WIKP HQWI IIZ HIKDYH WKH IIRORZ IQJ IVXJJHWIROV I

\$ FFRX OWO J IS ROTFIHV ITRUIGHUS DWYHV

5 HP HP EHUMRISURYIGH IDOOR IMKH IGIVFORVXUHVILHJDUGID JI DFFRXOMD JI ISROFIHV IIRUIFHUNDID IGHUYDMYH.

70 of 88

IQDQFIDOIQVXXP HQWIDQGIGHUYDWYHIFRP P RGMAIQWXXP HQWIMRIMKHIH [MYQWIP DWYLDOIDVILHTXILHGIE ➤ 5 X OH II I I I IQ I IR II 5 HJXOWRQ I6 I; IDQG I6 ) \$ 6 H I I II IQFXGHIFOHDUIGIVFORVXUHIR IMKHIP HWKRGIXVHGIMR DFFRXQWIRUHDFK IWSHIR IIGHUYDWYHIIQDQFIDOIQWIXP HQWIDQGIGHUYDWYHIFRP P RGMAIQVWXP HQWI

#### ■ HQHUDQ

5 HJEWEDOW IP DNIQHHG WEIGIVFXVVID IP DWHUDCH (SRVXUHIX QGHUWKH I) WHO WKRXJK WKHNIGRIQ RW
IQ YHVWIQ IGHUYDWYHVIII) RUH (DP SOHIILHJEWEDOW WKDWKDYH IQ YHVWP HQW IIQ IGHEWWHFXUWHVIRUIKDYH
IVVXHG IORQ JIWHUP IGHEWWKRXOG IGIVFXVVIUUNIH (SRVXUHIIIIWKH IIP SDFWR IILHDVRQDEONSRVVIE OHIFKDQJHV
IQ IQWHUHVWLDWHVIZ RXOG IEH IP DWHUDOHVINHZ IVHIILHJEWEDOW WKDWKDYH IIQ YHVWHG IRUERURZ HG IDP RXQWIIQ
D IFXUHQ FNIGHTHOWITRP WKHIJITXQ FWRQDOFXUHQ FNIVRXOG IGIVFXVVIUUNIH (SRVXUHIIIIWKH IIP SDFWR I
UHDVRQDEONSRVVIE OHIFKDQJHV IIQ IH (FKDQJHILDWHVIZ RXOG IEH IIP DWHUDOH

7 KHIP DUNHWILDNIGIVFORVXUHVIFDQILHIHUMRIMKHIIIQDQFIDOMADWIP HQWIIIZWGIVFORVXUHVILHTXILHGIENMKH QHZILXOHVIVKRXOGIEHIIXUQIVKHGIRXWIGHIMKHIIIQDQFIDOMADWIP HQWIIIZKHIIVDIHIKDUERUI IHVADEOVKHG XQGHUMKHIQHZILXOHVIGRHVIQRWHIYHQGIWRIIQIRUP DWRQISUHVHQWIGIIQIMKHIIIQDQFIDOMADWIP HQWII

#### 4 XDQWWDWYH IGIVFCRVXUHV

6 HQVINIYIM IDQDO VIVIDQG IS DOXHDMS IDVIII \$ 5 MI \* IVFORVHIKKH MASHVIR IIIQ WIKKP HQWILLLI IIIGHLIYDWIXH IIQDQ FIDOIQ WIKKP HQWILLRAKHUIIQDQ FIDOIQ WIKKP HQWILLDWIXH IFRP PRGMAIQ WIKKPHQWIXH IIQFOXGHG IIQ WKHINHQ VMXIM IDQDO VIVIDQG ISS 5 IDQDO VIVIDQG ISSURYIGH IDQ IDGHTXDWHIGHVFUSWRQ IR IIMKHIPRGHODQG WKHINIJQIIIFDQWIDVXXPSWRQVIIVYH IIVXFK IDV IKKHIPDQ IIQ JIGIVFRXQWILDWIVIIRUINH IISHSD VPHQWIRU FKDQ JHVIIQ IPD DUNHWISUFHVIIPHWRG IIRUIGHWHUPIQ IQ IQ JIGIVFRXQWILDWIVIIRUINH IISHSD VPHQWIRU UHQYHWPHQWIVXYPSWRQVIIQGIFDWHIZ KHWKHUIRWKHUIQ WIKKPHQWIDUHIQ FOXGHG MOXQWIUD IIVXFK IDV FHUNDIQ IFRPPRIGMAIQ WIKKPHQWIDQ IIRVXHIIRUINH IIXHIIR WHITXILHG IVFRSHIIR IIWKHUKOHIIFDVKIIT ZVIR PDQWIFISDWHG MOQVDFWRQVIIHWFI

#### 4 XDONOWYH IGIVFOVXUHV

([SODIQIFOHDUXIKRZ WKHIFRP SDQ\IP DQDJHVIKWIISUP DUXIP DUXHWUXNIH]SRVXUHVIIQFXGIQJIWKH
RENHFWZHVIIJHQHUXIWUXHJIHVIDQGIQVWXP HQWIIIDDQ\IIXVHGIWRIP DQDJHIWKRVHIH[SRVXUHVIII([SODIQ
FOHDUXIWKHIFKDQJHVIIQIKRZ IWKHIFRP SDQ\IP DQDJHVIKWIH[SRVXUHVIIGXUQJIWKHINHDUIIQIFRP SDUIVRQIWR
WKHISURUNHDUIDOGIDO\NORZOIRUH[SHFWHGIFKDQJHVIIIX WKHIIXWXUH]

#### .II) IQDQFIDQI6 WOWHP HQWVIQ I+ RVWQHI( [FK.DQ.JHI2 IIHUV

Q LHJEWIDVRQ IMWHP HQW WKDWIHTXEH IEDDQFEDCIWWHP HQW IR IED IFRP SDQ\RWKHUKDQ WKHILHJEWIDQW IVXFK IDVIZ KHQ IMKHILHJEWIDQWDFTXEHVIRUIZ IEODFTXEH IDQRWKHUHQWW II IMKH IDXGWIHSRUWR IIMKH IMUUTHWV IQGHSHQGHQWDFFRXQVDQW IP XVWEH IEQFOXGHG IEQ IMKHILHJEWIDWRQ IVWWHP HQWIVKH IFRQVHQWR IIMKH WDUTHWV IDXGWRUWR IMKH IEQFOXVIRQ IR IEW ILHSRUWIQ IMKHILHJEWIDWRQ IVWWHP HQWIVILHTXEHG ISXUVXDQWWR 5 XOH II I II IR IIS HJXOWRQ IS. I

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7 KHIDFTXILHULHJILWIDQWIVKRXOG IXVHIMWIEHVWHIIRUWWRIREWOIQWKHWOUTHWVISHLP IVVIRQIDQG
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UHJIWWDQWIIVH [SHFWHGIWRIZ UMHWRIWKHWOUTHWIHTXHWWQJIWKHVHIIMP VIDQGWRIDORZID UHDVRQDEOH
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8 QGHUIS XOH II I I IRIIS HJXOWRQ IS. IID LHJIMIDQWP D\LHTXHWID IZ DIYHUR IMKH MOUTHWDXG MRUV IFRQVHQW E\IIIQJ JDQ ID IIIGDYMK DWIMIN WKH LHDVRQV IZ K\IREWDQQJ JD IFRQVHQWIV IP SUDFWFDEOH II7 KH ID IIIGDYM VKRXOS IGREXP HQWWKH IVSHFIIF IDFWRQV MONHQ IE\MKH LHJEWIDQWRIREWDIQ MKH IFRRSHLOWRQ IR IMKH MOUTHW IRUWKH IIIQQJ IR IIIW IIQQDG FIDOWOWHP HQW IDV IZ HOIDV MKH HIRUW IP DGH MR IREWDIQ MKH MOUTHWDXG MRUW FRQVHQWIIS V MADWIG IIQ IG \$% I7 RS IF II \$ IMKH IIAND IIIZ IDDLHTXHVWFRS IHV IR IIFRUHVS RQ GHQ FHIEHWZ HHQ MKH LHJEWIDQ WIDQ G MKH MOUTHWHYIGHQ FIQ J MKH LHTXHVWIRUDQ G MKH ILH EXVDOWR IIXUQ IVK IIIQ DQ FIDOWAWHP HQWII

JIMKH ILHJIMADQWIXVHV IBW IEHVWHTIRUW IEXWIV IMMOIXQVXFFHVV IXOIQ IREVOIQIQJ WKHIMUUHWV ISHUP IVVIRQ DQG IFRRSHIDWRQ IRQ ID WP HONEDVIJ IMKHIMAD IIIZ IOUJHQHUODN DJUHH WR IZ DIYHWKH ILHTXILHP HQWIRA IQ FCXGH IRUIQFRUB RUDWIEN ILHHUHQFH WKH WUUHWDXG WUW IDXG IMLHS RUNIE XWQ RWKH INDUTHWV IIIQDQFIDO WOWPP HQWI IJIWUUHWIIIQDQFIDOINADWIP HQW IDUHWI ISXE OF IIIQQJV IIIGUFGVXUH WKRXOB IEH IP DGH MKDWIIIDWKRXJK IDQ DXGIMUHS RUNIZ DV IIIVVXHG IRQ IWKH MUUHWW IIIQDQFIDOINADWIP HQWI IDQG IV IQQFOXGHG IQ WKH MOUHWW IIIQQJV IIIVXH WKH IXADQWW ILHJIMADWRQ IMWINHP HQWIT KH IDXG IWRU VKRXOB IQRWEHIQDP HG IISQN IOHJDORUISUDFWFDOIIP SOFDWRQ IIRUINK DUHK ROGHUV IR IIHMKHUWKH ILHJIMADQWRU WKH MUUHWW IIIQD IIIVKH IIIQ IIIVKH IIIQDE IIIA WR IREVOIQ WKH IIHJIMADWRQ II IIIKKH IWUUHWRUIFRQVHQWIR IIMKH WUUHWW IIXADQWRU VKRXOB IEH H [SOIQHG III R ISIVFORVXUHIQ WKH IIHJIMADWRQ IIMWH PQWIVKRXOB H [SUHVVONRUIP SOIFMON SXUSRUMRI ISIVFOIIP WKH IIHJIMADQWW IODE IIMA IIIRUIKH WUUHWW IIIQDQFIDOINADWIP HQWIVKRXOB IIH IIRUH III WKH IIYHQWAKDW FILFXP WOQFHVIFKDQJH IIIRUH [DP SOHIIIIIKH IGHDOIXIQV IIIHQGONIIIKH IIIHJIMADWRQ IMWWHP HQWIVKRXOB IEH DP HQGHG WR IQFOXGH WKH IDXG IIIQDQFIDOINADWIP HQWI IIQDQ IIKHHILHJIMADWRQ IINKHILHJIMADWRQ IINKHILHJIMAKDWR IIHQGONIIIKHILHIMI IIRUH IIRUH IIIQDQFIDOINADWIP HQWI IIIQ IIRUH II

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8 QGHUMKH ISURSRVHG ILKOH ILH JIMADQW IZ RXOB IEH ILH TXILHG MR ISURYIGH IEH JIQQ IQJ IQQ IQQ IQDQ FHV DQG IDQG IMQ IQ IIRD IDDFFRXQW IHVWE OVKHG IIRUHDFK IP DARUFOVV IR IIVDXDWRQ IRU ORVV IDFFUXDOII ( [DP SOHV IR IIDFFRXQW IRUIZ KIFK MKH IGIVFOVXUH IZ RXOB IEH ILH TXILHG IQ FOXGH IDORZ DQ FHV IRUIGRXEWXONDG IQJ IDFFRXQW IRUIQ RWHVILH FHIYDE OHI DORZ DQ FHV IIRUIVDOHV ILH WUQV IIGIVFRXQW IDQ GFRQWD FWXDOID OORZ DQ FHV IIXQ DP RUNJHG IGIVFRXQW IDQ GFRQWID IN III [FHVV IR IIHVWP DWHG IFRWW IRYHU ILHYHQXHV IRQ IFRQWD FW IIORVVHV IDFFUXHG IXQ GHUI6 ) \$ 6 III III IIIDDE IDWHV IIRUIFR WW IR IIGIVFRQWQXHG RSHLDWRQ V IIODE IDWHV IIRUIF IQ DWRQ ILHOWQJ IWR ID ILHWWK FWX IIQJ IRUIEXVIQ HVV FRP EIQ DWRQ IIFRQ WQJ HQ WW IIFRUIH IIDQ GFROWN IIRUIFR ISHQ GIQ J IODG III III IIRUI GROB IQ KWH IIIQ DQ FIDOWWHP IZ RXOB IQ RWEH DXGWG IIDQ GFIZ RXOB IQ RWEH IGXSOFDWHG IIDWKH IDUH ISUHVHQWHG IIQ WKH IIIQ DQ FIDOWWWHP IQ WI IIRUI Z RXOB IQ RWEH DXGWG III DQ GFIZ RXOB IQ RWEH IGXSOFDWHG IIDWKH IDWKH IIRUIFR IQ Q GFIDOWWWHP IQ WI IIRUI Z RXOB IQ RWEH DXGWG III DQ GFIDOWWWHP IQ WI IIRUI Z RXOB IQ RWEH DXGWG III DQ GFIDOWWHP IQ WI IIRUI Z RXOB IQ RWEH DXGWG III DQ GFIDOWWWHP IQ WI IIRUI Z RXOB IQ RWEH DXGWG III DXGWG III DXGWG IIQ WHO IIRUI Z RXOB IQ RWEH DXGWG IIQ RWEH IIRUI Z RXOB IQ RXOB IIRU

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7 KHIŞ & 3 Ş VI 16 VIMP HQWR II 3 RVIMRQ II I II II 15 HSRUQJIRQ IŞ GYHUMVQJIS RVIMIISHLE IM IMKH IFDSIMDIJDIRQ DQG IDE RUKIJDIRQ IR IIGILHEWLHVSRQ VHIDGYHUMVQJIFRVIMIRQO IZ KHQ ISHLVXDVIYH IKIMRUFDCHYIGHQEH H [IJAN MXDADIORZ V MXH IHQWA MR ILHODEO ISHLGEMIXWALH IQHWILHYHQXHV MXDAIZ IODEH IREWDQHG IDV ID ILHVXOV RIMKH IDGYHUMVIQJIII) XUMKHUIMKDWLKOH MSHFILIHG MXDAMKH ILHDOQ DEIDAN IR IMKH IDE RXQWILHSRUFIG IDV IDVHWIP XVANEH IHYDOXDIYHG IDWHDEK IEDDOQ EH IVKHHANGDIYHIRQ ID IFRVANSRROIE NERWASRROIE DVIVII 3 DLDJUDSK III II IR IMKH 16 2 3 IREVHUMVI MXDAMKH IFRQ GMRQV IXQ GHUIZ KIFK IGILHEWLHVSRQ VHIDGYHUMVIQJ P DNIEH IFDSIMDOQ III IQ DURZ IEHFDXVH IMIV IJ HQHUDON IGIIIFXOMR IGHWHUP IQH MXH ISUREDEOH IIXWXUH EHQHIMVIR IIDGYHUMVIQJ IZ MX MXH IGHJUHHIR IILHODE IDM MX IIIFIHQWAR ILHSRUMAKH ILHVXOV IR IMXH IDGYHUMVIQJ DVIDVVHWIII

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7 KHI' IZVIRQ H [SIHVVHG MKHIZHZ MKDWMKHIŞP HUFDQ IĞ WEFNI ( [FKDQ JHIWKHII ( [FKDQ JHIII P HP EHLVKISVIRUIIVHDW II IGHVFUEHG IQ MKHIDIWHUDUH IQ RWMHFXUMHVIZ MKIQ MKHIP HDQ IQ JIR II 6 HFVIRQ II ID III II KQGHUWKHIĞHEXUMHVIŞ FWIZKHI' IZVIRQ DOZR IH [SUHVVHG MKHIZHZ MKDWMKHIGHVFUEHG WDQVDFVIRQ IIIQ IZ KIFK IVXEVVDQWDOX DOOR IMKHID VVHWIDQG IODE IDWHVIR IMKHII ( [FKDQ JHIZ RXOG IEH WDQVJHUHG MRID IDP MAG IODE IDW IFRP SDQ \ IQ IH [FKDQ JHIIRUILI IDQ IQ WALHVWIQ MKHIDIP MAG IODE IDW FRP SDQ \ IQ DQG IILIIFRQ WDFWKDORE GJDWRQ VIR IMKHINI \$6' KQGHUWKHID JUHHP HQWJRYHUQ IQ J MKH WDQVDFWRQ IIZ RXOG IQ RWIQYRQHID IG IWWEXWRQ IR IMKHINIFXUMHV IDVXXHG IE \ MKHIDIP MAG IODE IDW IFRP SDQ \ XQGHUI6 HFXUMHV IS FWIS XOH II I I ID III II

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# 9DOGHUNDP II I6DOGHUVIII-DOXDUVII I III I I I

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Q HOFK IR INKHVHIONNEU INKHI! INVIRQ H [SUHVVHG MKHMHZ MKDMKHIDVXXDQFHIR INHFXUMHVIQ FRQVIGHUMRQ IR IID ISHUVRQ WILHJIMOMRQ IRUMIVIMIR IDQ IDVXHUWIQWHQHMMM IZ RXOG IEH IDQ IHYHQMR INDOH Z MKIQ INKHIP HDQIQJ IR IIGHFWRQ II IDIII HIDQG IZ RXOG IYIROWHIGHFWRQ II IR IINKHIGHFXUMHVIŞ FWIXQ GIVV IIM Z HUHMKHIMXENHFWR IID ILHJIMOMRQ INNOMP HQWRUID IYDOG IH [HP SWRQ II.RP ILHJIMOMRQ I

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> III IDQ HQWLH IIDXH I LRDGVKRZ IIQFXGIQJ IDQ\ITXHVWRQV IDQG IDQVZ HUVIILRP IWKH IDXGIHQFH I Z RXOB IEH ILHFRUGHG ID MHUWKH IIIDQJ IR IIWKH ILHJILWIDWRQ IWWWHP HQWIRUWDQVP IDVIRQ IRQ ID UHDOWP HIRUWXEVHTXHQWIEDVID IIWKHILHIZ RXOB IEH IQR HGMQJ IIH [FHSWIRU IKRXVHNHHS IQJ I IMASH IFKDOJHV WRIHOP IDDWHOGHDG IDIMP HIDOG WR IFRUHFWIP IZWONHV I

> III IIWKH HOHEWRQIE ILRDGVKRZ IZ RXOGIQRWIEH IP DGHIZ IGHONDYDIODEOH IIEXWIIQWADGIIDFEHVV Z RXOGIEH ILHWIIEWHGIENIS DVVZ RUGIWRID IOP IMAGIDXGIHQEH IR IISHUVRQVIEXWRP DUDNIQYMAGIEN WKH IXOGHUZ UMHUWRIDWAHOGID II OYH I ILRDGVKRZ II

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> SHURGIAHIJIMXORRP EHUIVIS ANIQIHMKHUIFDVHIIDILHJIMADARQIMADARP HQWIIIJAAZ RXOSIEH
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III IID IFRS IR IMKH ISURVSHFWXV IIQ IMKH UHJ IIWUDWRQ IMWMHP HQWIZ RXXX IEH IGHOYHUHG IHIWKHUIIQ SDSHUIRUHOHFWRQIF IIRUP DWIMR HDFK IXIHZ HUIEH IRUH IRUHFRQWHP SRUDQHRXVO IZ IXX IREWDIQIQJ DFFHVV MR IMKH URDGVK RZ IIVIHZ HUV IZ RXXX IEH IDEXHIMR IGRZ QXRDX IDQG ISUQWIDQ \ HOHFWRQIFDXX ISHOYHUHG ISURVSHFWXV I

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# ( II6 HEWRO II IR IWKH I6 HEXUWHV IS EW

### 156' ISHJXOWRO II OFIIII-DOXDUNII I III I I I

Q D DOWNLING IS 6 \* IS HJXDWRQ II QFIIIGDWIG I-DQXDU-II I III I I IIIKH MADIIDGYI/HG MXDWISHU/RQ VIZ KR KROS MHFXUMHV IQ IE DQN IFKHFNIFRP SDQIHV IDUHISUREDEO. IX QGHIZ UMIU/IRIMKRVH WHFXUMHV III: KICH MKH DFW DQG IFILFXP VADQ FHV DUHIFUMFDOIG HFWRQ II II IIRIMKH IG HFXUMHV IŞ FWP D\Q RWEH DYDIDE OH IRU UHVDOHV RIMKHVH IVHFXUMHV IE ISURP RWIU/IDIIDDWHV IDQG IMKHUMDQ VIHUHV IUHJDUGOHVVIRIMKH IDQJ WK RIMP HIKKH\P D\IKDYH IKHOS IMKH MHFXUMHV III XKH IGHVIJQ IRIMKH IE DQN IFKHFNIFRP SDQIHV IV IQWHQGHG IVR DORZ MXHVH ISHUVRQ V IX IQWRGXFH IDDUH III XDQWMHV IRIMHFXUMHV IQWR MXHISXEOF IP DUHIW/DOWKH IWP HIRI D IEXVQHVVIFRP E IQDWRQ IZ MX DQ IRSHLDWQJ IFRP SDQ\II/KHVH IVDOHVIDUHIGISWIEXWIYH IQ IFKDUDFWHUIQRW WKH IRUSIQDU\MDGQQ IZ MX DQ IRSHLDWQJ IFRP SDQ\III/KHVH IVDOVIDUHIGISWIEXWIYH IQ IIIKHVVHVIKHMIHIZ WKDWLHVDOH MIDQVDFWRQV IR IIKKHVH IVHFXUMHV IIZ KHUH MXH IQMDOGIIVUEXWRQ IZ DVIQ RWIDFFRP SOVKHG WKUXJK ILHJIANDWRQ DQG IFRQ IRUP DQ FHIZ MX IS XOHIII I I KQGHUWKH IG HFXUMHV IŞ FWIEDQQ RWEH IGRQH XQGHUIS XOHII I I EHFDXVH DI VFKHP HIWRHYDGHILHJIANDWRQ IIV IQYROHG IP DNIQJ MXHISURYIVRQ XQDYDIDE OHIV KHIMDIIDOVRIFDXWRQHG DERXWIXH DS SOFDEIDWA IR IIS XOHVII I I DQG III I IRIIS HJXOWRQ IO IQ MXHVHIVIMXDWRQ VIIŞ VID IIIQDOP DWHUIMXH INVO IIIQ RWIG MXDWIS XOHII I I IZ RXOS IJHQHUDOX IQRWEH IDYDIDE OHIQ MXHVHIVIMXDWRQ VIIŞ VID IIIQDOP DWHUIMXH INVO IIIQ RWIG MXDWIS XOHII I I IZ RXOS IJHQHUDOX IQRWEH IDYDIDE OHIQ WRIGON IFKHFNI FRP SDQIHVI

# 0 HWRSROWDQ IZDH LQVXUDQFHIS RP SDQ \III1 RYHP EHUIL LIII L L

Q D DOWNHUEVXHG NRIQWOLZ MX WKHI' EYIVIRQ IRTIO DUNHWISHJX: DWRQ IDQG WKHI' EYIVIRQ IRTIQYHWP HQW
O DQDJHP HQWIMKHI' EYIVIRQ UHVSRQGHG WR WHYHLDOTTXHWRQV UHJDUGIQJ WKHIS RP SDQ \ IVISURSRVHG
GHP XWXDQJDWRQ MXDQVDFWRQ IMKHISHRUI DQLJDWRQ II Q WKHISHRUI DQLJDWRQ IIO HWRSROWDQ I/ UHIZ RXOG
EHFRP HID WXEVIGIDU IRTID IQHZ O LIRUP HG H ROGIQJ IS ROF \ KROGHUV IZ RXOG UHFHIZH IFDVK IIS ROF \ IFUHG IMV IRU
O HWRSROWDQ I/ UHIZ RXOG IEH IH [WQJXIVKHG IIDQG IB ROF \ KROGHUV IZ RXOG UHFHIZH IFDVK IIS ROF \ IFUHG IMV IRU
EHIDORFDWIG IO HWRSROWDQ I/ UHIERP P RQ IWWFNIZ RXOG IQ MXUQ IEH IH [FKDQJ HG IIRUDQ IHTXDOQXP EHUR IIVKDUHV IRI
O HWRSROWDQ I/ UHIERP P RQ IWWFNIZ RXOG IQ MXUQ IEH IH [FKDQJ HG IIRUDQ IHTXDOQXP EHUR IIVKDUHV IRI
+ ROGIQJ IS RP SDQ \ IWWFNIW IEH IKHOG IWKHIZUXWHTXDOWR MKHIQXP EHUR IIVKDUHV IRI IH ROGIQJ IS RP SDQ \
FRP P RQ IWWFNIDORFDWIG IW MKHP IIŞ IMURQHINHDUII ROGF \ KROGHUV IP D \ IZ IMKGUDZ IDOWKHIJDORFDWIG
VKDUHV IRIH ROGIQJ IS RP SDQ \ IFRP P RQ IWWFNIKHOG IQ MKHIZUXWI

O DAN EHVSROVH HAKHIL EXIVEO MADARG IDP ROJ DAKKHUMKIOJV IMKDAL

I IDMZ RXOGIQRWILHERP P HQGIHQIRUFHP HQWDFWRQIWRIMKHIS RP P IDVIRQIDID HWRSROWDQIZIH IZ HUH MR FRQGXFWWKHIS HRUI DQUDWRQIZ MKRXWIGHFXUMHVIŞ FWILHJILWIDWRQITIQILHODQFHIRQIMKHIH [HP SWRQ SURYIGHGIENIGHFWRQIII ID III I III

I IDMZ RXOG O RWRENHFWILD INHUD INHUND IN JAMUH GIQ INDOSXEOF IR IHUQJIR IH ROGIQJIS RP SDQ NERP PRQ IMMENI WKHIZUK WALHJIMMU MKHIZUK WALQWHUH WWIRQI ([FKDQJHIS FWI) RUPIII IS IDQ FOXGIQJIGHV FUSWRQVIR IMKH QWHUH WWIMKHIERP PRQ IMMENIDQG IMKHILLIK WILD WAVXHG IKQGHUWKHIMMENK ROGHULLIK WILSODQ IDGRSWIG IE N WKHIH ROGIQJIS RP SDQ NIDQG IQFRUSRUMQJIFHUMO IQIR IP DWRQ II IRPIMKHIH ROGIQJIS RP SDQ NI) RUPII IS IDRUMKHIERP PRQ IMMENIDQG ILJKWI

I IIIMZ RXOGIQRWRENHFWIIIMKH IZUKVWIFRP SOHVIZ IMK I ( [FKDQJHIŞFWI6HFWRQ II I II DILENIIIQJJIIQDQFIDO WOWNP HQWI IRIMKH IZUKVWIRQO IIDWWKHIWP HIRIIP DIDQJIGIZIGHQGVIDQGIRWKHUIGISWJEXWRQVIWR ISHUZRQV KROGIQJIZUKVWIEHQHIIFIDOIQWHUHVWI IIZKHIIQDQFIDOIWOWNP HQWIZ IXIVKRZ IGIWUIEXWRQVIWKH IZUKVWI UHFHIZHGIDQGISDIGIGIZUQJIWKH IZUKVWI6KDUHV DQGIRWKHUIDVVHWIKHOGIENWKHIZUKVWI6KDUHV DQGIRWKHUIDVVHWIKHOGIENWKHIZUKVWIROIWDWIGDWHIIZKWIIDDOFIDOIWOWNP HQWIZ IXIDEH IDXGIMIGIIDOGIZ IXID

EHILLING IKQGHUTFRYHUR II) RUP III II. IIQ IFRQQHFWRQIZ MKHIDQQXDOGIZWIEXWRQIR IIFDVKIGYIBHQGVI ) IQQJVIP DGHIQIFRQQHFWRQIZ MKIGIZWIEXWRQVIZ IXXIEHIRQI) RUP III I. IIDQGIZ IXXIQFXXGHIKQDXGMHG IQDQFIDONWOWIP HQWVII7KHI7UXVWZ IXXIDVXIIIHIUHSRUWIRQI) RUPIIII. ILIIWKHUHIIZIDQIHYHQWILHOWQJ WRIWKH 7UXVWWXDWWKHI) RUPIUHTXILHVI

I HIMZ RXOGIQRWRENHFWILHRQONIZ IM LHVSHFWWRIZUKVWI6 KDLHVHIDQGIQRWZ IM LHVSHFWWRIDQNIFRP PRQ VWRFNIDFTXLHGIIQ IRSHO IP DUNHWISKUFKDVHVII

- QHMKHUMKH IZUXVAIMKHIZUXVAPH IMKHIS XVARGIDQ IR IMKHIZUXVAQRUMKHI+ ROSIQJIIS RP SDQ\
  GUVHP IQDAHVIDQ\ISUR [\NROFIMQJIP DAHUDOVIIDQQXDODQGITXDUAHU\ILHSRUW IRUIQIRUP DARQ
  VADAHP HQWAIRIMKHI+ ROSIQJIS RP SDQ\IM ID IZUXVAIEHQHIIFIDU\IIQ IFRQQHFVIRQ IZ IMK ID IYRAHIRU
  FRQVHQWIR IMARFNKROSHUV IR IMKHI+ ROSIQJIS RP SDQ\IIH [FHSWIQ IFRQQHFVIRQ IZ IMK ID
  %HQHIIFIDU\IS RQVHQWID DAAHURUIXSRQ ILHTXHVAIR IDQ\IZVXWIEHQHIIFIDU\I
- WKHIZUKWINKH IZUKWIH INKHUS XWRGIDQ IR INKHIZUKWIDQG INKHI+ ROGIQ JIS RP SDQ\IRORZ INKH SURFHGXUHV IGHVFUEHG IQ INKH IDHWHUTIRUMKH IGIWIEXWRQ IR IISUR [\NROEMQ JIP DWHUDOV] DQQXDOUHS RUW IRUIQ IRUP DWRQ IMWWHP HQW IQ IERQQHFWRQ IZ INK ID IXHQHIIFIDU\IS RQVHQW O DWHUTIQ FOXGIQ JIMKH ISURFHGXUHV INK DWLHTXILHIP DIDQJ IDQG IRWHUH [SHQVHV INR IEH UHIP EXUVHG IE\D IMWRFNKROGHUTQ IFHUXDIQ IFILFXP WXDQFHV IIQ WHDG IR IIIRORZ IQ JIMKH UHIP EXUVHD HQWISURFHGXUHV IRXXXXQHG IQ IS XXHII II DIII IXQGHUMKHII ( [FKDQ JHIŞ FWITIQ UHDFKIQ JIMW ISRVIMRQ ILHJDUGIQ JIFRP SODQFHIZ IMK IS XXHII II DIII IZ IMK ILHVSHFWAR IDQ\ VROEMWRQ IR IIZUKWIEHQHIIFIDUN ISRVIMRII! IYIVIRQ ISDUMFXODU\IQ INR ISURYIGH ID IVKDUHKROGHUTOWI UHSUHVHQWWRQ IMKDWIMZ IXDOZ D\V IHOHFWAR IP DICHUMKHUMKDQ INR ISURYIGH ID IVKDUHKROGHUTOWI ZIMK ILHVSHFWAR ID IXHQHIIFIDU\IS RQVHQWID DWHUTI
- QRQHIR IMKHIH ROBIQJIS RP SDQ\IMKHIZUKWIMKHIZUKWHHIRUIS XWRGIDQ IR IMKHIZUKWIQTXILHV
  DVIM MKHIEHQHIIFIDOIRZ QHUVKIS IR IMKHIZUKWIG KDUHVIIS XUVXDQWMR IS XOHVIII I DIII I I III I E III
  DQGIII I E III IXQGHUWKHI ( [FKDQJHIS FWILHVSHFWMHO IIIQ IFRQQHFWRQ IZ MK IVXFK IMWHVIRU
  FRQVHQWIR IIVWRFNKROBHUVIR IMKHIH ROBIQJIS RP SDQ\IIRUIS URYIGHVIIQ IRUP DWRQ IIQ
  FRQQHFWRQ IZ MK MKRVHIIQ TXILIHVIIH [FHSWIQ IFRQQHFWRQ IZ MK ID IXHQHIIFIDU\IIS RQVHQW
  O DWHUII

ILLINAZ DODO RWIRENHEWITH ROSIQ JIS. RP. SDQ \ DX RDUG IP HP. EHUVISURYIGH I6 FKHGXOH III I. 'DQG I6 HEWRQ III II ID II IQ IRUP DWRO IDV IGHVEUEHG IIQ IWKH ILHTXHVWIIDQG

I HIMD JUHHVIMKOMID IZ MKGUDZ DOR 117 UKVMI6 KDUHVITURP IMKH 17 UKVMIE NID ISHUVRQ IKROBIQ JI 17 UKVMIEHQH IIFIDO IQMHUHVMI IID IMJUH (SILDWRQ IR IMKH IRQH INHDUISHURG I IDVIQ RWIDQ IHYHQMMK DWILHTXILHV I6 HFXUMHV IŞ FW UHJEWOWRQ II

### 3HWUR6HOOFRP IIV/& IIII6HSWHP EHUILIIIIIIII

7 KH I' EYVIRQ IDJUHIG IM DWIMZ RXOG IQ RWILHFRP P HQG IHQ IRUFHP HQWIDFWRQ IXQGHUIG HFWRQ II IR IIWKH 6 HFXUMHV IŞ FWIRULQWILQHWIDX FWRQ VIR IIHUQJ IDQG IVHOIQJ IZ KROHIQWHUHWWIQ IRIORUJDV ISURSHUWHV H [FOXVIYHO WR ISHUVRQ VID FWYHO IHQJDJIG IIQ IRIORUJDV IH [SORUDWRQ IRUISURGX FWRQ III S RXQVHORSIQHG WKDWKH IDXFWRQV IZ RXOG IQ RWIQ YROYH IVDOHV IR IIWHFXUMHV IZ IMK IQ IWKH IP HDQ IQJ IR IIG HFWRQ II IID III I IR IIWKH VWOWWH I

# : IMIS.DSIMDOH-XOVIIIIIIII

7 KHIL YIVIRQ IIZ MKRXWERQEXUUQJIQ IERXQVHOWIDQDOVIVIIDJUHHGIQRWWRITHERP PHQGIHQIRUFHPHQW DEWRQIWRIWHIS RPPIUVIRQIKQGHUIGHEWRQIII IDIIRUII IE IIDJDIQVVII: MAS DSIMOOIRUIM/IERQGXEWRIIIQIMOO SXEGEIRIHUQJVIKVIQJIWKHISUREHGXUHVIGHVEUEHGIIQII: MWITHTXHVVII

8 QGHUWKH ISURFHGXUHVIII: MIFILEX (DWHV IDQ IH IP DICIQ RWFH IFRQ IRUP IQJ IWR IS XOH II I I D IMIUS RWQJ ID SUHOP IQDUNIS URVSHEWKV IQ ID IWHJUHJDWHG IDUHD IZ MKIQ II: MW IZ HE IWMH IIFRKHIVHJUHJDWHG IDUHD IQQ II: MW ZHE IWMH IIFRKHIVHJUHJDWHG IDUHD IQQ IRUP DWRQ IFRQ FRQFHUQIQJ IWKH I,3 2 IILRP IRWKHUIQ IRUP DWRQ IRQQ : MW IZ HE IVMH IIS ISHUVRQ HQWHUQJ IWKH IFXOISH IVDF IFDQQ RWIQQN IWR IRWKHUIVMHV IRQ IWKH IQWHUQHWIWXFK IDV WKH IDVXKHUWIZ HE IWMH II7 KH IFXOISH IVDF IQQ FOXGHV IRQQ ND IQQ RWFH IFRQ IRUP IQJ IWR IS XOH II I I IIIWKH SUHOP IQDUNIS URVSHEWKV IIDQG IQQ IRUP DWRQ IRQ II: MW IJHQHUDODDFFRXQWIDQG IVXEVFUSWRQ ISURFHGXUHV I

\$ ISHUVRQ INVINDED WHITE CORPUND FIZE KRIGERHVIQ RWIKEROSIDE FREXON IZ MAIL: IMPEXVARSHQ WALHDEFER OW EHTRUHIVXEP MAQUIDQ IR THUMRIEX NAKDUHVIQ WALHES DISTRIBUTION FROM INVINCTION OF REPORT OF THE HEAT STATE OF THE STATE OF TH

\$SSUR (IP DWHO. II I KRXUVIEHIRUHIKH IDQWFISDWHGIH IHFWYHQHVVIR IMKH LHJIWUDWRQ IWWWHP HQWII: W VHQGVIDQIH IP DIOQRWFHILHTXHVWQJILHDIIILP DWRQIR IMKH IR IHUVIW IEX. IIBHUVRQVIZ KRIGRIQRWFRQIILP WKHIJIHDUDHUR IHUVIZ DOQRWILHFHIYH DORFDWRQVIIIZ KHIFRQIILP DWRQIZ DOIEH IYDOG URUID IP D [IP XP IR I VHYHQIEXVIQHVVIGD. VIII.RP IMKIVIH IP DIOQRWFHIIIŞIDXUKHULHFRQIILP DWRQIZ DOIEH IJHTXILHGIDWIDQ. MP H WKHISXEOFIR IHUQJISUFHIGHYIDWHVIII.RP IMKH IHVWP DWHIDQGIDWIDQ. MP HIWKH ISUHOP IQDU. ISURVSHFWXVIIV UHFILFXOWHGII

\$ MATUNKH BLI JEWEDWRQ INVOVER HQWID/INTERVANH DQG IVKRUWA IEHIRUH WKH I, 3 2 IDVISUTEHG IKVIQJ IS XOH II I I I S SURFHGXUHVIII: MIZ DOWNOG IDQ HIP DIDQ RWFH WR HDFK IEIGGHUWWWQJ IVKDWWKH IR IHUQJ IDVID ERXWWR ISUTEH DQG WKDWXQOHVV WKHIEIGGHUIZ MKGUDZ V MKHIR IHUWR IEX NZ INKIQ ID IEUH IISHURG IIWKHIP IQIP XP IDVIDQ KRXUIII: MIP DNDFFHSWWKHIR IIHUIII RWFHVIR IDFFHSWDQFHIDUH WHQWWR ISHUVRQVIZ KRIKDYH BHFHIZHG DORFDWRQVIIIZKHIQ RWFHIZ DOEH IIRORZ HG IEN DIFRQ IILP DWRQ WKDWVDWZIHVI ( [FKDQJH IŞ FWIS XOH III I E III II DQG WKHIIIQ DOSURVSHFWKVIHTXIIHG IEN 16 HFWIRQ III IEI III III

# 321(7III-X0:IIIIIIIII

: MK LHVSHFWAR ISXE OF IR IHLIQ JV IMKH I' MVIRQ IDGGLHVVHG MKH IDSS OF DVIRQ IR 116 HFXUMHV IŞ FWIS XOH II I I VR IDQ HOHFVIRQ IF IFRXS RQ IRUIFDUG II7 KH I' MVIRQ IMWANIG IMKDWAKH ICH HUHQFH IIQ IS XOH II I I IG I IMR IIDQ HQFORVHG IRUIDWOFKHG IFRXS RQ IRUIFDUG IIRUIQ IVRP H IRWKHUIP DQQHUI IZ RXOB IEH IHTXDOO IDSS OF DE OH IMR IMKH DFFHS WOQFH IR IIIQ GIFDWRQ V IR IIQWHUHVWIND IHOHFVIRQ IF IFRXS RQ IRUIFDUG IDV IZ HOODV IS DSHUIFRXS RQ IRU FDUG II Q IMKIM ICHJ DUG IIMKH I' MVIRQ IQ RWIG IMKH ICHSUHVHQWWRQ IMKDWIS XOH II I I IIG IIV IRWKHUICHTXILHP HQW Z IOOEH IVDWINING IIQ IFRQ QHFWRQ IZ IMK IMKH IDFFHSWOQFH IR IIVXFK IIQGIFDWRQ V IR IIIQWHUHVWI

7 KHI PIVIRQ DOVRIDGGUHVVHG IIQ MKH IHOHEWRQIF IFRQWH (WIMKH IGHIIQ MRQV IR III JHQHUDOVROEMWRQ I IDQG IJHQHUDODGYHUWYQ J IIXQGHUI6 HFXUMHVIŞ FWIS HJXOWRQ I'IS XOHII I III IF III7 KHI I'YIVIRQ MRRNIWH ISRVMRQ WKDWWKH IIQ MDOTXDOTIFDWRQ IR IIDFFUHGMYIG IRUVRSK ISWEDWYG IIQYHVWRUVIE NIP HDQV IR IID IJHQHUIF TXHVWRQQDILH IIIRORZ HGIENMKH IVXEVHTXHQWSRWWQJ IR IID IQRWFH IR IID ISUYDWH IR IHUQJ IIQ ID ISDVVZ RUG I SURWHFWYG ISDJHIR II,3 2 1 ( 7 IDFFHVVIE OH IRQONIWI,3 2 1 ( 7 IP HP EHUVIZ KRISUHYIRXVONITXDOTIHG IDV DFFUNGMYG IQYHVWRUVIIZ RXOG IQRWIQYROYH IDQNIRUP IR IIIJHQHUDOVROFMWRQ I IRUIIJHQHUDODGYHUWVIQJ I Z IMXIQ MKHIP HDOIQJ IR IIS XOHII I I IF III

Q LHDFK IQ J IWK IV FRQ FOXVIRQ IMKHI! IXIVIRQ IQ RAIG IMXDWILLIERAK IMKH IQ YIMWRQ IAR IFRE SOMA IMKHI TXHWRQQ DILH IXVHG IAR IGHAHLE IQHIZ KHWKHUDQ IQ YHVARUIIV ID FFUHGIAIG IRUWRSKI WEDAIG IDQG IMKHI TXHWRQQ DILH IMAHOIIZ IXXIEH IQ IQ DAXUH IDQG IZ IXXII IXXII

### 5HDOIN RRGVI7UDGIQ J IS RUS RUDWRQ III-XQHII I III I I I

7 KHIL MVIRQ IIDVIZ HODV MKHIL MVIRQVIR II QYHWP HQWD DQDJHP HQWDQG ID DUNHWIS HJXOWRQ II
DGGHVVHG MKHIL RP SDQ VISURSRVHG MDGIQJ IV VWHP IMKDWZ RXOG ISURYIGH IIQ IRUP DWRQ IDERXW
SURVSHFWHIEX HUVIDQG IVHOHUVIR IIS HDOIN RRGVI7 LDGIQJ IVIERP PRQ MWRFN III KHIL MVIRQ MRRN MKH
SRVIMRQ MKDWKHIS HDOIN RRGVI7 LDGIQJ IV IDEWYMHV IIQ IERQQHEVIRQ IZ MK MKHIHVVDEOVKP HQWDQG
PDIQWIQDQFH IR IMKH MVDGIQJ IV VWHP IZ RXOG IQ RWITTXILH MKDWR IIHUVIRUNDOHV IPDGH MKURXJK MKHIM DGIQJ
VVWHP IEHILHJIWHING IXQGHUMKHIG HFXUMHV IŞ FWI7KHI IVIVIRQ IR IIIQYHVVP HQWID DQDJHP HQWMRRN MKH
SRVIMRQ MKDWIS HDOIN RRGVI7 LDGIQJ IPD NHQJDJH IIQ MKHIDEVINININ IVSHFIIHG IZ MKRXWITHJIMHIQJ IXQGHU

WKH LQYHVAP HQWIŞ GYIVHUV IŞ FWIIZKH II' IZIVIRQ IR IDO DUNHWIS HJX DWIRQ IM RI IM IRUM I IELIS HDON RRGVIZ DGIQJ RSHLDWIV MKH MIDGIQJ IV VAMP IQ MKH IP DQQHUIV SHFIIHGIZ MKRXWILHJIVADWIRQ IDV ID IQDWIRQDOVH FXUMHV H [FKDQJH IXQGHUI6 HFWRQ III IRUDV ID IEURNHUIGHDOHUIXQGHUI6 HFWRQ III III IR IMKH I ( [FKDQJH IŞ FWI

O LINDEK IDJ MKHVH ISRVIMROV IIMKH I' IZIVIROV IORMIG MKDMITU ISHDOM RRGV I7LDG IDJ IZ 100SLRYIGH IVSHFIIHG QRWEHVILH JDUGIQJIRSHUDWRQIR IDQGISDUWEISDWRQIRQIWH MVDGIQJIV√WHP MWXDWIZ 1001EH MYHWIIRUWKIRU FROWDIQHGIRQ MXH MFUHHOVIDQGIRUIK DUGIFRSNIEN IZ KIFK MADGIQJIMNWHP IIQIRUP DWRQIJVISURYIGHGIHIIDI 5 HDCI× RRGV 17 LDGIQ J IEVIDQ I ( [FKDQJH IŞ FWI6 HFWRQ II I II LHJIZWIDQWDQG IZ IDDIHWDIQ IWKDWRWDWKV IRUIDIIIW VKRXQG FHDVH WRIEHID IG HEVRO III I ILHJUWDOWIRWKHUZ IVH DXQGHUXDNH WRIP DNH ISXEQEO DYDIDDE OH WKH IQIRLIP DWRQILHTXILHGIEN I(FK DQJH IŞ FWI6H FWRQIIII IDIID MKH IV DPHIP DQQHUMK DWEXNHUV IDQGIVHOHUV IR I 5 HDCI\* RRGV (7UDGIQ J M IFRP P RO MAREN IZ INDREWDIO IDEFHAVARIAKH MADGIO J IV NAMP INHJU J IHHOFFARO IE IP DICI DEVIR DEHIR DICHWICH IS RE SDQ \ VI: RUGI: IGHI: HE WMH HHWF HIHIDDIS HDOI× RRGV 17 LDG IQ J 12 DONHHS UHERUGVIR ID OUT XEMAY IHOMAUHG DOWN MKH MUDGIQ JIM NAMP IDOG IP DNIH MKRYH UHERUGVID YD IDDE OH MR MKH & RP\_P\_BVVIRQ IDQG IAKH I3 DELIE I6 VRENT(\_[EKDQJH IIRUIDQ \ IRVKHUILHJX:DVHG IP\_DUNHWIRQ IZ K IEK I5 HDOI× RRGV 7 LDGIQJ V IVHFXLIMHV IDLH IDWHG I IKSRQ ILHDVRQDE OH ILHTXHVWI IDYI ISHDQ×RRGV I7 LDGIQJ IV IDGYHUNVIQJ IZ IXX FRP SONZ MK MYSHFLIHG MHSUHVHOVOVROV INYINDHMKHUISHDON RRGV IZUDGIQJIQRUIDON IRIMAV IDIIIODVAHV IZIOO XVH MKH MDGIDJ IV NVMP I IIGILHEVO IRUIDGILHEVO IIM IR IHUMR IEX IRUIVHOOVHEXUMHV IIH (EHSWID IERP SODOFH Z MX MXH MHFXUMHV 10DZ V IIIQ FOXGIQ J IDQ \IDSSOFDE 0H ILH JILWID WRQ ILHT XILHP HQW/IID EVHQWDQ IDYD IDD E0H H [HP SWRQ INKHUHILRP HIDGG HYDIQHIMKHUIS HDOIN RRGV IZ LDGIQ J IQ RUIDQ \ IR HIMV ID HIDDWHV IZ LDDID HUHFHIMH DONIFRE SHOVDWRO URUFUHDWOJ IRUIP DIDWDIDIDJ MKH MUDGIDJ MVVWHE HIJE HUHFHIYH IDONIFRE SHOVDWRO URU WKH KVH IR INKH M/DGIQJ K∕VMP INF HEH IQYROMG IQ IDQ \ISXUFK DVH IRUIV DOH IQHJRVIDVIRQ V IDUVIQ J IUR P∷IWKH WODGIOJ N∕VWHP HIGHISTRYIGH DOTRUP DWROLHJDUGIOJ NKH DOGYDDEIGNA DRIEXNIOJ DUDVHODOJ ISHDON RRGV 7UDGIQJ WIFRPPR (NWRFNIRUDQ\RWKHUWHFXUMHVIRUIH) IILHFHIYH IM∕DQV HURUIK ROGIIXQGV IRUIWHFXUMHV DVIDQIQFIGHQWIRIIRSHLDWQJIWKHWIDGIQJIV\VWHPI

# ) II5XOHVIIIIIIIIIIIDQGIIIIS

# \* ROGP DO 16 DEKVIII' HEHP EHUILLIIIIII

### EDP ERRIERP IIII' HEHP EHUILI III IIII

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+ DUP RONIZUDGIQUIS RUS III I RYHP EHUILI III I II

S MATURIND JUHHIO J IZ MK IVRP HIR LIFRXOVHOW IFRO FOXVIRO V IX OGHUIS XOHII I I I IG I IDOG IIN I IDOG IGHFODIO J MR

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# -XORIZ OCOHIGHUMEHVILOFIIII1 RYHP EHUILI III LL

\$ KIP MAG ISDUMOHUVK IS IDJUHIP HOWERD IHUVIRO WKH LIHOHUDOISDUMOHUMKH ILLI KWAR ILHERO VAMAMI MKH
EXVIQHVVIR IMKH ISDUMOHUVK IS IDVID IERUSRUMRO III: KHO MKH LIHOHUDOISDUMOHUH [HUFIVHVIMKIVID XWKRUMA]
WKH KIP MAG ISDUMOHUV IZ KRIKOG IJ IYHO IKS MKH ILLI KWAR IMRAHIRO MKH IMDO VO FWRO ILHEDVAQ JIMKH IEXVIQHVV
IQWR ID IGITHUHO WRUTOO IJ DWRODOIRUP IIP D NIGOMH MKH ILIKROBIQ JISHURG IXOGEN XOHII I I II IGITIRUMKH
FRP PRO IMAREN IR IMKH IVXFEHVVRUIERUS RUDWRO WR MKH IGDAH IR IISXUFKOVH IDOG IIXOGEN PHOMIRUMKH IJ
OIP MAG ISDUMOHUVKIS IQWHUMAW II7 KH IJ HOHUDOISDUMOHUIZ KRIIP DIGH IMKH IIQYHVAPH QWIGHFIVIRO IIP XVAIGDAH IMW
KROGIQ JISHURG IIRUMKH IVKDUHVIIQ IMKH IERUSRUDWRO WR MKH IGDAH IR IMKH MXFEHVVIRO I

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3 RUMROR LHWILEVING IMPEXUMENT IKHOG IEN DIEGRYHONIKHOG IOP MAG IODE IOWA IERP SDQN DUH MIDQVIHUHG IIQ NIQG WRUW IP HP EHUVILDWDEONIQ IDFFRUGDQFHIZ MK MKH HTXIMAUHSUHVHQWIG IEN MKHLUP HP EHUVILS IIQWHUHWW I SVIDVIMKH IEDVHIZ MK MIP IODUMDQVIHUV IEN IEGRYHONIKHOG ISDUMQHUVILS VIDQG IERUS RUMRQV IIWKH IKROGIQJ SHURG IKQGHUIS XOHII I I IGIIIRUMKH IMFXUMHVINDQVIHUHG IMRIMKHIP HP EHUVIR IIWKH IZAS IZ IODEH IWKH IGDWI RIISXUFKOVH DQG IOXOOSDNP HQWENNKH IZAS IILRP INKHILVXXHUI

# -HYIF I7 LDOVS RUNDWIRO II OF III S SULCII I III I I I

& RP\_P\_RQ IHTXIM-INHEXUMEVIR IID INIQ JOH INVXHUMK DWEDUU-IG IIHUHQWYRWQ JILLIJKWIDUH IQ RWIIVHEXUMEVIR I WKH IVDP\_HIEOVV I IIRUIS XUS RVHV IR IIS XOH II I II IIH HIWKH ILXOHWIYRXP HIOP\_MOWRQ I

# O DOGDWRUD I ( [FKDQJHDE OH LYVXHUI6 HFXUMHV II

### 2 FWREHUILLIII

### 1 HWIS RDGVKRZ HJOFHHI-DOXDUNIL HILL H

7 KH IL YEVIRQ INVOVING MK DWIMIZ RXOG IQ RWILHERP P HQG IHQ IRUFHP HQWIDFWRQ IIII HWIS RDGVKRZ IXDQVP IAV URDGVKRZ VIRYHUIAV IQWILQHWIZ HE IVIAN IVROHONIXI ITXDOIIHG IQVWAXWRQDOIEXNHUV IIII 4 %6 I IIIZ IAX IQ IAX H P HDQ IQ JIR II 6 HFXUMHV IŞ FWIS XON II I I IŞ ID I III IIRQ IEHK DOIIR IID I 4 % I IRUISHUVRQ IDFWQ JIRQ IAV IEHK DOIINK DW SXUFK DVHV IVHFXUMHV ILRP IDQ IDVVXHUIRUILHVDON IVR IRVKHUNA %6 IXQGHUIS XON II I I IŞ III 6 HONU III

7 KH I' LYIVIRQ IQRWHGIFRXQVHOMIRSIQIRQIMK DWWKHIDFWYMHVIGHVFUEHGIZRX06 IEH IFRQVIMHQWIZMKI5 XOH IIIIŞIGIIII IIDQGIFRQGIMRQHGIMVISRVIMRQIRQIII HWISRDGVKRZIMIFRPSODQFHIZMKIMKHIIRORZIQJ FROGMROVIDIFROOHFWROIZMKIHDFKILRDGVKRZI

> III III HWIS RDGVKRZ IZ DOGHQ \ DEFHVV IVRIDAVIZ HE IVMH DRUMHZ IQ JID IS DUMEXODU URDGVKRZ IIIQ FOXGIQ JIDQ \ IQ RWEH IR IVKH IURDGVKRZ IS RVVHG IRQ II HWIS RDGVKRZ IV Z HE IVMH IVRIDODEXWI

> > IŞ III HZ IS RDGVKRZ IZIRUWKH I6 HOHUIZIHP SORNHY IRUIDXWKRU]HG DJHOWZ IRUIWKDWILRDGVKRZ IIDOG

UX I INKH IIQVWAKWIRQV IIRUIZ KIFK INKH II6 HOHUIK DV IIFRQ IILP HG IIAV UHDVRQDECH IEHOHIT HJDUGIQJ INKHIJI4 2/ INWIWKV I

III II7KH IFRQ IIGHQWDOISDVVZ RUG IDVVIJQHG IAR I4 % 6 IIRUID ISDUNFXODUILRDGVKRZ Z IZOEH IXQITXH IAR IAKDWILRDGVKRZ IIDQG IZ IZOH [SILHIQ RIZDWHUAKDQ IAKH IGDWHIAKH UHOVNIG IRIIHUIQ JIANUP IQDWIVI

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IX I DQ IDGHTXDVH IEDVIV IIRUWKH I6 HOHUV ICHSUHVHQVIVRQ IR I IIW ICHDVRODEOH IEHOHII IVKDWII

> ILLIHDEK HQWANIRIZ KIEK IWKH 16 HOOHUKDV IDVVIJQHG ID FRQ IIGHQWIDOIS DVVZ RUG IIV ID 14 % IDDQG

IIII INKH IR IHUQJ IVR IZ KIFK INKH ISDUVEXOUTERDGVKRZ UHOVHV IIV IORWIVXENHEVIVR IG HEXUMHV IS EWILHJIJVADWRQ II

III III HWIS RDGVKRZ IRWKHUZ IVHIK DVIQR IDFWXDONQRZ OHGJHIRUIUHDVRQ IVR IEHOHYH I VK DWII

IS INVEHIGH OHURS ID RWID 14 % I

IX I DQ \ IR I WKH IHQWWHV WR IZ KIEK WKH I6 HOMUKDV IDVVIJ QHG ID FRO IIGHOWDOIS DVVZ RUG IIV IO RWD I4 2, I IIRU

IS HAKHINHEXUMEV IRTIHUQ JIMRIZ KIEK ID ISDUMEXODULRDGVKRZ ILHOWEV IV INXEMERIAN IS HEXUMEV IS ENLIHJIMIDWIZO I

III III HWIS RDGVKRZ IIZIQRWIDQ ID IIIODWHIR IIDQ \ 16 HOHURUIIZVXHUR IID IVHFXUM WKDW IZIWKH IZZEMFWR IID IS DUWFXOUURDGVKRZ I

) IQDOD-IIMKH II' IYIYIRQ IMADWIG IMKDWIMKH IS RP P ISAVIRQ IRUMADI IIP D\ILHHYDOXDWH IMKIS'IQR IDFWRQ ISRVMRQ IIQ WKH IIXWXUH IEHEDXVH ILHJXOMRUS ILHVSRQVHV IMR ICHJDOIDAXXHV ILDIZHG IE\IMHEKQRORJIEDOIGHYHORSP HQW P D\HYROYH I

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7 KHIL YIVIRQ H (SUHVVHG MKHMHZ MKDMIRQFHI9HURIKDV IIXON DQG KQFRQGMRQDON JIXDUDQMHG DIGHEW VHFXUMIR IBMIZ KRON IRZ QHG MXEVIGIDUN IKROGHUVIRIIZ DUDQW MR ISXUFKDVHI9HURIFRP PRQ MWRFNIZ KROS DNIWH Z DUDQWH (HUFIVHISUFHIEN MXUHQGHUQJ MKHIJXDUDQWHG IGHEWIQV MKP HQWP DNIWHIU KROGIQJ ISHURGV IRUWKH FRP PRQ MWRFNILHFHIYHG IRQ H (HUFIVHII Q UHDFKIQJ IBMIS RVMRQ IMMILI VIVIRQ ISDUMFXOUN IQ RWG MKDWKH DGGMRQ IR IMMI INDIQ IMMI INDIQ IIMMI INDI

### & RP P 6 FDO IIV / & IIIN HEUKDUNII III I I I I

7 KHIL MVIRQ H [SUHVVHG WKHMHZ WKDWIVHOHUVIP DNICHO IRQ WKHIS RP SDQNI/ITXDOTHG IQVWWWRQDO EXNIU/IDWIII4 % L/IDWI HIZ KIEK IZ RXOG IEH ISXEOVKHG IRQ IDQ I QWIQHWIZ HE IVWH IDEFHVVIE OH IRQO IEN LHJIVWHUH IEURNHUGHDOHUVI IDVID IPHWKRG IIRUHVVDE OVKIQ JID ILHDVRQDE OHIEHOH IIWKDWID ISURVSHEWAH SXLEKDVHUID/ID ITXDOTHG IQVWWWRQDOTEXNHU IZ WKIQ WKHIP HDQ IQ JIR IIS XOHII I I SID III I IKQGHUWKH 6 HEXUWHV IS FWILQ IRUP DWRO IXQGHUD IQ JIQ FOXVIRO IR IDO HOWW IQ WKHI4 % L/IVWP XVWEH IDVIR IID IGDWH

Z IMKIQ III I IP RQWKV IEHIRUH IMKHIG DAYUR IIVD OHIR IIVHEXUMEN IIQ IMKHIED VHIR IID IIS QILANG I6 WOWAY IS XUEKD VHUI. DOG IZ IMKID III IIP ROWKV IEHIRUH IVXEK IGDAYUR IIVD OHIR IID OIR UHUJO IS XUEKD VHUI.

# <u>(OTRANIS VVRFIDAHVIIZIS HIDOGII: HVW/TDAHIJOAHUDDWRODONZIS HIII-DOXDUNII I III I I I I</u>

7 KHIL MIVIRQ IH (SUHVVHG MKHMIHZ MKDWMKDWMKH IS XOH III I I I IG III K ROGIQ J ISHURG IIRUFRP P RQ IVKDUHV IVVXDEOH MR IK ROGHUV IR IIGHVFUEHG IRXWWDQGIQ J IGHEWRIIWKH IDVVXHUIIIQ IVDWVIDFWRQ IR IIWHLP VIIQ MKHIZUKVW 'HHG IJ RYHUQ IQ J MKHIGHEWISURYIGIQ J IIRUFRQWQJHQWIDVXDQFH IR IIWKHIFRP P RQ IVKDUHV IIZ RXOG IEH IGHQWFDOWR MKHIKROGIQ J ISHURG IIRUWKHIGHEWINHEXUMHV MKHP VHOXHV IIZ KWIIGH MKHIFRQWROIR IIWKH REGUJDWRQ WRIIVXXH MKHIFRP P RQ IVKDUHV IIVVXENHFWIRQO MR IFRQGIMRQV IRXWIIGH MKHIFRQWROIR IIWKH SDUMHV IIDQG MKDWWKHIIVVXDQFHV IZ IOOQRWEHIP DGHIDJDIQVWWKHISDVP HQWIRIIDQNIQHZ IFRQVIGHUWRQ I

# 7KH I3HWHU/HQ IS RP SDQ HV II QF IIII-XO II I III I I I

7 KHIL MVIRQ H (SUHVVHG MKH MHZ MK DWWKH IS XOH II I I I GIIK ROGIQ J ISHURG IRUWK DUHVIR IIS RP S DQ \
FRP P RQ MVRFN H (FK DQ JHG IRUIOP MHG IDDE IIWA IFRP S DQ \ IQQWILHVW IQQ ISHWIUVHQ II-ROGIQ J V II Z III Z III

# 3HDSRGILOFIIII1 RYHP EHUILI III LLL

7 KHIL YIVIRQ WRRN MKHISRVIMRQ MKDWIDE MHG ISDUQHUVIR IID ISDUQHUVKIS IDQG MKHIVKDUHKROGHUVIR IIMV FRUSRUMHIJHQHUDOISDUNQHUIFRXOG IIMDEN III IXQGHUIG HEXUMHVIŞ EMIS XOHIL I I IIG HIMKHIJIKROGIQJ ISHURGVIIRU WKHIJIDE MHG ISDUQHUVKIS IIQWHUHVWI IDQG IVKDUHVIILHVSHEWIHO IIRQWR MKHIJIKROGIQJ ISHURGVIIRUMKH VKDUHVIR IIBHDSRG ILHEHIYHG IIQ ID IERQYHUVIRQ IIDQG IIIQ MKHIEDVHIR IMKHIJHQHUDOISDUNQHUWIVKDUHKROGHUVI WKHIJHQHUDOISDUNQHUWIVXEVHTXHQWIDTXIGDWRQ III

#### .Ω I/KH IFROYHUVIRO II

- DODAKH IHTXIM-IDVHUHVW ID WKH ISDUWHUVKIS IZ HUH IH (FK DO JHG IIRUI3 HDS RG IVK DUHV I
- WKH IS DUNOHUVK IS IZ DV IGIUVROVHG IID QG
- ◆ DOOR LINKH IS DUNCH UVK IS IV ID VVHW ID Q G KODE IDWHY IZ HUH IM DQ V HUH G MR IS HD SRG I.

Q LHDFKIQJ MKIVIFRQ FXVIRQ IMKHI' IZIVIRQ IQRMIG IIQ ISDUMEXCOUNSHFIIHG IDJUHHP HQWIDQG MKHILI FRQMIP SOWRQ IRIMKH ISDUQHUVKIS MIFRQ YHUVIRQ INCIFRUSRUMH IIRUP IIQ IDGYDQ FHIR I IIDQG MRIIDFIDMMH IMKH OHZ IFRUSRUDWRO MISXEOFIR I IHUQJ I

### 5 INH IS IG IS RUS RUDWRO III 2 FWREHUIL I III I I I I

7 KH I' DIVIRQ IH (SUHVVHG MKH MHZ MK DWIZ KHUH MHEXUMHVIRUJIQDOD IVVXHG IIQ ID 16 HEXUMHVIŞ FWIS XOH II II ID HADQVDEVIRQ IDUH MUDQVIHUUHG IDVIJIMVIAR MKILG ISDUMHVIEN ID ISHUVRQ IS XOH III II II III IIGHHP VIDQ XQGHUZ UMRUHWAH IGRQHHVIIQ MKH MUDQVIHUVIZ KR IDUH IQRWAKH IVVXHUIVID IIIDIMHVIP DNIP DNIH KQUHJIMHILIG SXEOF ILHVDONVIR IMKH MHEXUMHVIIQ MKH MVDP HIP DQQHUIDQG MRIMKH MVDP HIH (MHQWIDV MKH IGRQ RUI

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### 1 H (WHOIS RP P XOIFDWROVIILOFIIIIS X J X VWILLIII I I I I

7 KH I' DYVIRQ IMADARG IMADAIIZ KHUH IMHEXUMEN IRUJIQDOD. IDVXHG IIQ ID 16 HEXUMEN IŞ FWIS XOH II I I I ID I WDQVDEVIRQ IDUH ISUYDARO: IVROB IENID ISHUVRQ IGHHP HG IDQ IXQGHUZ UMHUENIS XOH II I I I I III III IMWHUMKDQ IDQ DIIIODAH IR IMAH IDVXHUNIDQ IXQD IIIODARG ISXUFKOVHUR IMAH IMHEXUMEN IP DNIP DNIH IXQUHJIMAH IG ISXE OF UHVDOHVIR IMAH IVHEXUMEN IMA MAH IVDP HIH [MAQMIDQG IIQ IMAH IVDP HIP DQQHUIDV IMAH ISUYDARI IMHOHUI

# ) ILWWR: DONIG \VWHP II.QFIIII-XO\IIIIIIIII

7 KH IL EVEVIRQ INVOVER INCOME KHO IDO ID IDIDWHISOEG JRUIGH ID XOW IRQ ID IDRDO INCOMENTERODWHOOGH IEN VHEXUMHV INCOMDUH IQ RWITCH VICEWEG I IIQ INKH IK DOGOVIR IINKH ISOEG JRUI IDOG INKH ISOEG JHH IE DON IIRUHEORVHV IRQ VKH ISOEG JH IINKH ISOEG JHH IE DON IP DIVIHOOM RIVH IV HEXUMHV IZ IMKRXWICH JOUR INR INKH IK ROSIQ JISHUIRG UHT XILHP HOWR IIIG HEXUMHV IS ENIS XOH III II II

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### O RUJDO II/HZ IVII II: RFNIXVIII1 RYHP EHUILIII I I I

7 KH II' EYEVIRQ ISURYIGHG IEXUWKHULUXIGDQFH EIRUIDAVXHUVIZ KHQ IMDQVIMIRQIQJ IELRP TERUPHUIS XOH II I I I MRIMKH QHZ IMHUVIRQ II 7 KH II' EYEVIRQIH [SUHVAYHG MKHAHIYIHZ VIERQFHUQIQJ MKH MYHDWP HQWIR IIRSWIRQAVI

- DQ IDVXHUTERXOG ILHO. IRQ MKH LITUDQWIGDWHIP HWKRG ITRURSWIRQV LITUDQWIG IDQ MKHILL IP RQWKV IEHIRLH
  H THEFWHQHVV IR IWKH LHYIVHG ILXOH IKS WR WKH IEHIDQ J ISHUP IWHG IXQGHUWKH IROG ILXOH III ( [FHVV
  RSWIRQV III RSWIRQ LITUDQW IRYHUWKH IEHIDQ J IDQ WKH IROG ILXOH III FRXOG IEH IERQVIGHLHG ID J DIQVWWKH
  DYDIDDEOH IEHIDQ J IXQGHUWKH ILHYIVHG ILXOH IHIKKHUIZ KHQ WKH IH [FHVV IRSWIRQV IEHFRP HIH [HJEIVDEOH
  RUIZ KHQ WKH \ DUHIDEWXDOON IH [HJEIVHG IIZ KIEKHYHUIIV IP RVWIDGYDQWOJHRXV I
- WKH IGIVFORVXUHILHTXILHG IE NKH ILHYIVHG ILKOH IZ KHUH WKH II I IP LOURQ IFHLOQ J IDVIH [FHHGHG IP XVWIEH SURYIGHG WR IIQ YHVWRUV ID ILHDVRQ DE OH WIP HIEH IRUH WKH IH [HUFIVH IR IIR SWRQ V IIHYHQ IILIWK RVH IR SWRQ V Z HUH IJUDOWHG ITRO J IEH IRUH WKH ILKOH ILHYIVIRO IIDO G
- WKH HEODO IV DWH HP HWKRG IIV IDSSURSUDWHIRQO III WKH IDYDIIDEON IEHIDQU IXQGHUWKH ILHYIVHG ILXOH IIV QRWH [EHHGHG IZ KHQ IR IHUV IDQG IVDONV IXQGHUWKH IIRLP HULKOH IDLH IERP EIQHG IZ IMK IVDONV IXQGHU WKH ILHYIVHG ILXOH I

# 2 FFIGHOWDOISHWURGHXP I& RUERUDWIRG HIS XJXVWILLILL L

7 KH I	IYIVIRQ H	I (SUHVVHG IKKE	HIMTHZ WK.DWE	BUYDWH MXE'	VIGIDU IRIIZ	FFIGHQWDOID	EXECFO∖LHSRUN	QJ
FRP S	DQNIP D	/ IXVH I5 X OH III	I I WRIRIIHUE	KUINHOODAN INHE:	XUMHV MR IM	/HPSOR√HHV	I	

\$P HUFDO I%DUISVVRFIDWRO IIISXJXVWILIII I I I

7 KH I' MVIRQ IVADVHG IVADVINXENHEWIN ISUHOP IQDUNIQRAH II IVA IS XOH II I II IID ISUMOWI IVXEVIGIDUNIR IID SXEOFONIH SRUNQ JIERP SDQNIP DNIKVH IS XOH III I II IVA IIR IIHUIRUIVHOOM IVHEXUMHV IIQEFOXGIQ JIGH HUUHG FRP SHQVDWRQ IDUDQJHP HQWIZ KHWKHUUJXDUDQWHG IRUIQRAUJXDUDQWHG IEN IIKH ISDUHQWIW IIW HP SORNHVIIR IIIFHUVIIGILHEWU IISDUHQWIRU IIIR XWAHVIIIFRQVXOOQWIRUIDGYIVRUVIIRUIWKRVHIR IIMVIISDUHQWIRU RWKHUIP DWUMAIRZ OHG IVXEVIGIDUHVIR IIMVIISDUHQWI

# SP HUEDO I% DUIS VVREIDWRO I IIS XJXVWII III I I I

- : MKILHVSHFWARIDVXXHVIR IMDQVMRQILIRP MKHIIRIP HUIS XOHII I I MRIMKHIQHZIMHUVIRQIMKHI' IMVIRQ H [SUHVVHGIMKHIMIZ MKDWAKHUTUDQMGDWHP HWKRGIMKHIHIHFWAHIGDWHP HWKRGIDQG MKHIH [HUFIVDE OHIGDWH P HWKRGIGHVFUEHGIIHDFK IDSSHDUWRIEHIDSSURSUDWHIZ D\VIR IIKDQGOQJIXQH [HUFIVDE OHIRSWRQVIXQGHU WKHIQHZISURYIVIRQIIR IIS XOHII I I ILHJUUGOVVIR IMKHIJH [HUFIVDE IDWAIZ RXOGIQRWEHIVXEMIFWARIWHIQHZ WKHISURUMHIVIRQIIR IIS XOHII I I ILHJUUGOVVIR IMKHIJH [HUFIVDE IDWAIZ RXOGIQRWEHIVXEMIFWARIWHIQHZ GIVFORVXUHIJHTXILHP HOWIDWIWKHIMP HIR IMKHIRSWRQIJUDQWVI
- + II<u>5 HJX@WRQ I6</u>

ONDOBXECT IZ THUO JVIR H8 16 HS RP SDOHVIRO I (\$6 '\$4 I2

#### -X0/IIIIIIIII

6 DOHV IR IIS ROYHUVE OH I6 HEXUWHV I8 QGHUIS HJXOWRQ I6 I2

### SXJXVIIIIIIIII

7 KHIL MVIRQ IMDVHG MXDWIMZ RXGG QRWLHFRP P HQG HQ IRUFHP HQWDFWRQ ILIFRQYHUME HIVHFXUMHVIRI
8 IG IILHSRUNQJ IFRP SDQIHV MXDWIDH HOJIECH IRULHVDOHIXQGHUIS XOHII I I S IDQG MXDWIDH IXHOS IQ IJ OREDO
FHUNIIFDWIG ILRP IIDV HIMKHULHJIMHUG IRUEHDUHUMHFXUMHVIIEND IGHSRVIMUN IIRUID IERNIHQWA
FODUDQFH IDFIDM DUH IR IHLHG IDQG ILHVROG ISXUVXDQWWR IS HJXDWRQ IG IZ MXRXWIP SOHP HQWWRQ IRIWKH
VWRS MXDQVIHUSURYIVIRQV IRUIRWKHUSURFHGXUHV MHWIRUWK IXQGHUIS XOHII I I IE III IIIIIII IX III IIR IIS HJXDWRQ
6 IDV IRQJ IDV IFHUNDIQ ISURFHGXUHV IDUH IIRORZ HG IGXUQ J MXH IDSSOFDE OHISIANIEXWRQ IFRP SODQFH ISHURG I
7 KHIL MVIRQ MADWIG MXDWIM INTEX IZ DV IOP INFIG IM IFRQYHUME OHIMHFXUMHV IR IIHLHG IRUILHVROG IXQGHU
5 HJXDWRQ IG IIDQG IZ RXOG IQRWD IHFWWAH IDSSOFDE IDMA IR IIS XOHII I I IE III IIIIII IX III I IMR IDQN HTXMA
VHFXUMHV IZVXHG IXSRQ MXHIFRQ YHUVIRQ IR IMXHIFRQ YHUME OHIMHFXUMHV IGXUQ J MXHIIG IMXIEXWIRQ
FRP SODQ FHISHURG I

7 KHIL IZIZIRQ DOZRIQGIFDANG AKDAIGHEAMAH XUMHVIERQYHUNEOHIQARIAKH HTXIAA MAH XUMHVIR IID ISHUVRQ RAKHUMKOQ AKHIIVXHUITIH [EKDQJHDEOHI MHEXUMHVIIZ RXOGIEH IERQVIGHUHGIERQYHUMEOHIMHEXUMHVIIRU 5 HJXOOMRQ I6 ISXUSRVHVII

### JIGHEWRO II LIE III LIS IIR IWKH IGHEXUWHV IS EW

### <u> DYIGIO II. DWHII (VTHIIS SUOH HIII I I I</u>

#### - III6 HFXUMHV IS FWI) RUP V

#### ' BOFROD ISWRUDH\VIIIIO DUFK II III I I I

7 KHI PIVIRQ DGGUHVVHG IN HQHUDOLQVWKFWRQ IŞ III DITTIMR I) RLP 16 ITTE KIFK IP DNHVI) RLP 16 ITT DYDLODE OH IRUWKHIH [HLFIZHIR IHP SOR ZHHIEHQHIMSODQ IRSWRQ VIDQG IMKHIVZEVHTXHQWILHVDOH IRIWKH XQGHUZQJ IMHEXUMHVIE ZDQ IHP SOR ZHHIMITIDP IDZIP HP EHUTIDV IGHIIQHG IIQ MKHIQVWKFWRQ ITE KRIKDV DFTXILHG IMKHIRSWRQ VILIRP IMKHIHP SOR ZHHIMKURXJK ID IJIMRUIGRP HVWF ILHOWRQ VIRIGHUIT KHIQVWKFWRQ GHIQHVITIDP IDZIP HP EHUTIMR IQFOXGHIID IMXVWIIQ IZ KIFK IMKHVHISHUZQVIKDYHIP RUHIMKDQ IIIMZISHUFHQWRI WKHIEHQHIIFIDOIQWHUHVWIII) RUISXUSRVHVIR IIGHWIUP IQIQJIZ KHWKHUID IMXVWIMDWIIHV IMKIZ IMIVWIIMKHII IZIVIRQ KDVINDIS MXDWI

I IIZ KHISKUDVHIIWKHVHISHUVRQVI IIQ FOXGHVIWKHIHP SORNHHIIDVIZ HOODVIWKHISHUVRQVIZ KRIIZ IMKILHVSHFWWR WKHIHP SORNHHIIKDYHIROHIRIIWKHIIDP IONILHOWROVKISVIRWKHUZ IVHIVSHFIIHG IIQ WKHIIQVWXFWRO I

I HIS ILHP DIQGHUIQWHUHWIQ MXFK ID MXKWID IQ RWFRQVIGHUHG ID HIE HQH IIFIDOIQWHUHWI IX QOTVV MKH ISHUVRQ IRU SHUVRQV IZ MX MKH ILHP DIQGHUIQWHUHWIKDYH MKH ISRZ HUNGILHFWA IRUIQGILHFWA IIWR IH [HUFIVH IRUIVKDUH

IO YHVVP HOWEROW ROTRYHUTKH IVLKVAT

IL DIŞ IŞHMALP IQDARQ IZ KHAKHUD MXVAIP HHAVIMKH DIP RÜHIMKDQ DIDA ISHUFHQAIR DAKH IEHQH IFIDODQAYUHVADIMIVA PIXVAIEH IPIDGH DAMAKH MAPHIR DAKH DÜHLIMANUHG MADQVD FARQ DIZ KHAKHUMK DAMADQVD FARQ DV IDQ IR SARQ HIÇILIFINH IRUMKH DHVDOH IR IMAHIKO GHUDAD JIMHEXUMA II

. II6HFWRQIIIIRIWKHI([FKDQJHISFW

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7 KHI LIVIRQ INDIVIDENCE ON DWINZ 1000 RWILDIVHIDQ RENHFWRQ III. IQNRV IGRHV IQRWIFRP SO IZ MK WKH
UHJEWEDWRQ EHTXEHP HQWIRIII ( [FKDQJH IŞ FWI6 HFWRQ III II JI IIZ MK EHVSHFWAR IGHIHUUHG IVKDUH IDZ DUGV
DQG IMARFNIRSWRQ VIAR IEHLIJEQVHG IKQGHUI. IQNRV IIHP SOR HHIMARFNIEQFHQWIHISOQ IDVISURSRVHG IQ WKH
UHTXHVAII Q EHDFKIQJ WKIV ISRVWRQ IMKHI! IZIVIRQ ISDUWFXOUD IQRWIG IKDW. IQNRV IZ 100MILP IQDWI IDQ \
VXFK IDZ DUG IRURSWRQ IMKDWIGRHV IQRWIDXWRP DWFDOD H [SIEHLIKSRQ WHEP IQDWIRQ IR IID IKROGHUIV
HP SOR P HQWIRUIDQ EHDVRQ III KHISRVWRQ IZ 100EHP DIQ IQ H IHFWIXQWOWKH IHDUIHUIR IIDQ III LIJHU! DWH
IDV IGHIIQHG IQ MKHILHTXHVWI IDQG IMKH IGDWI IDWZ KIFK II. IQNRV IRWKHUZ IZH IEHFRP HV IVX ENHFWAR IMKH
( [FKDQJH IŞ FWIEHJISWIDWIRQ IDQG IRUILHSRUWQJ EHTXIEHP HQWW IZ MK EHVSHFWAR IDQ EDVVIR IIIW IHTX IM
VHFXUMHVI

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#### 20 III) HEUKDUAII I III I I I

7KHI PIVIRQ IGHFOQHG WEISHUP IMH [FOXVIRQ ILIRP IMKHIFRP SDQ NISUR [NP DWHUDOVIRQ IS XOHII I DITION I ISHUVRQDOLJUHYDQFH IEHQHIMQ RWWKDUHG IE NIWKHUWKDUHKROSHUVIIDQG IS XOHII I DITION IIRUGIQDUN EXVIQHVVIIJURXQGVIID ISURS RVDOIRFXVIQJIRQ MKHISROENIP SOEDWRQVIRI IMKHIFRP SDQ NIFRQYHUVIRQ ILIRP ID MVDGMRQDOIIGHIIQHG IEHQHIMISHQVIRQ ISOQ IMRID IVRIFDONG IIFDVK IEDOOQFH IISOQ III: IMK ILHVSHFWAR WKHIFRP SDQ NIFSXOHII I DITIONIU IDUUXP HQWIMKHIWO IIIZ DVISHUVXDGHG MXDWMKHIZ IGHVSUHDG ISXE OF GHEDWHIRQ MKHIVIJQIIIFDQWVRFIDODQG IFRUSRUDWHISROENIVVXHVILDIVHG IENFRQYHUVIRQ ILIRP IGHIIQHG I EHQHIIMAR IFDVK IEDOOQFH ILHWIHP HQWISOQQVIFDXVHG MKHIVXENHFWIP DWHUR IMKIV ISDUMFXOUISURSRVDOMR IDOORXWIGH MKHILHDOP IR DIRIRUGIQDUN IEXVIDHVVIIP DWHUV IVXENHFWAR IH [FOXVIRQ IXOGHUIS XOHII I DITION III]

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7 KHIL MVIRQ IZ DVIKQDECH MRIFRQFXUIQ MKHIFRP SDQ VIDUTXP HQWILHJUGIQJ MKHIH [FOXGDE IMAIIRQ 5 X OHII I DIII ILIII IIDQG IRWKHULJURXQGVIIRIID ISURSRVDOLHTXHVMQJ MKDWIMKHIERDUG IDGRSWID ISROE NRI UHP RYIQJ IJHQHWFDONIHQJIQHHUHG IFURSVIIRUJ DQIVP VIIRUISURGXFW MKHUHRIILIRP IDOOSURGXFW MROBIRU P DQX IDFWUHG IENIS RED IIZ KHUHIIHDVIE OHIIXQWOORQJ MHUP MYWQJ IKDVIWKRZ Q MKDWIWKH NDUHIQRW KDLP IXOMRIKXP DQVIIDQIP DOVIIDQG MKHIHQYILRQP HQWIIZ MK MKHIIQWHUP MWHS IRIIODEHOQJ IDQG IIGHQWINQJ WKHVH ISURGXFW IIDQG IUHSRUWAR MKH MKDUHKROBHUVIEN ISXJXVWII I I I IIIIQ MKHIMODIIV MHIZ IIWKHISURSRVDO UDIVHG MIJQIIIFDQWISROF NOVXHVI MIDQVFHQGIQJ MKHIFRP SDQNIVIRUGIQDUN EXVIQHVVIRSHUWRQVI

-RKOVROJS ROWROVII OF IIII 2 FVREHUII I III I I I

# & KHYLRO IS RUSRUDWRO HID DUFK II III I I I

### \* HOHLDON DWD&RP P LOGXWWHYHOFHHI HEHP EHUH HILLI

7 KHIL MIVIRQ INVOVED IN DWIMIGIG IQ RWEHCHYH WKDW\* HQHLDCI' DWD&RP PIERXOG ILHO.IRQ IS XOHII I DII IIIII I IDV
DIEDVIVINRIH [FOXGHID IMKDUHKROGHUISURS RVDOIP DQGDWQJID IENOZID PHQGPHQWIRQ IWRFNIRSWRQ
UHSUFIQJIDLIRPI IBWISUR [NIP DWHLDOVII 7 KHIL MIVIRQ IQ RWHG IMKDWIQ IXIHZ IR IMKHIZ IGHVSUHDG IS XEOG IGHEDWI
FRQ FHLQIQJIRSWRQ ILHSUFIQJIDQG IWKHIQ FUHDVIQJI ILHFRJQIMRQ IMKDWIKIV IDVVXH LIDIVHVIVLIQ IIIFDQWISROFN
IVVXHVIIIIW IMHZ IDVINI DWISURS RVDOVILHOWQJINRIRSWRQ ILHSUFIQJIQ RIORQJHUIFDQ IEHIFRQVIGHUHG IP DWHLW
UHOWQJINRID ILHJIMADQWINI RUGIQ DUNIEXVIQHVVII TIKIV IOHWHUILHYHUZHVID ISURUMWO IIIQ RIOFWRQ IOHWHUILVXHG
WRISKIYO IS RUSRUMWO IRO IO DUFKII I III I I I II

# 0 III6HFWRQ II I I5 XOIV

### SP HUFDO IX DUIS VVRFIDWRO II IZ FWREHUIL I III I I I

7 KH IMAD IIIDGGUHVVHG IVKH IDSSOFDWRQ IR IIS XOHH LE HLIF IMA IRSHQ IP DUNHAMARFN IS XUFKDVH IS OQ V IVKDWI XQGHUMKH IMADQGDUGV IR DIGHFXUMHV IŞ FWIF HONDVH II RHILLI IL ILIDUH IQ RWUHTXILHG IVR IEH IUHJI IMAHIHG IXQGHU 6 HFWRQ III IR IIMKH I6 HFXUMHV IŞ FWIF KH ILLIVIRQ IVDIS MKDWWKH ID FTXIVIMRQ IR IIDVVXHUMARFN IS XUVXDQWWR DFFXP XOWHG IS D\LROUGHGXFWRQVIKQGHUVXFK ID IS OQ IIV ID MIDQVDFWRQ IZ IMK IIDQ IHP SOR\HH IEHQH IIMIS OQ VSRQVRUHG IE\MKH IDVXHULI IIRUIS XUSRVHV IR IIS XOHH ILE III ID IIZ KHUH I

- WKH ILVVXHUIGHGXFW/IIXQGV/ILRP IFRP SHQVDWRQII
- GHGXEVAG LIXOGV IDFFXP XOVALURUD LHJX:DULIVSHFIIHG IDVALVDOID RIVKRUAUWKDO ID ISD\ISHURG I.
- DEFXP XOWEG DXOGVIDUH IQYHVWEG IQ IDVXXHUMWREN IDQG
- WKH IRSHQ IP DUNHWISODQ ILHVWLIFW ISDUNFISDWRQ IVR IHP SORNHHVIR IIWKH IDVVXHUIDQG IUW ISDUHQW IRU
  VXEVIGIDUHV IZ KR IZ RXXX IEH IHOLJIE XH IVR ISXUFK DVH IVHFXUMHVIR IIWKH IDVVXHUIXQ GHUID ILHJIJWIDWRQ
  VWDWIP HOWRO II) RUP 16 III II

6XFK IDQ IDFTXIVMRQ IIVIH [HP SWKQGHUISXOHII I E II IF IIIIMKHIRSHQ IP DUNHWISOQ IP HHW WKHIFRQGMRQVIRI 5XOHII I E II IE III IIIMKHIGHIIQMRQ IR ID I6WFN ISXUFKDVHIS OQ IIXHFDXVHIVXEVHTXHQWIVDOHVIRUMDQVIHUV RIMKHIMHFXUMHVIVR IDFTXILHG IZ RXOG IEH IRXWIGH MKHISOQ IIMKHVH MIDQVDFVRQV IZ RXOG IQRWEH IH [HP SW XQGHUISXOHII I E III IIŞ FTXIVMRQV ISXUVXDQWAR IDGGMRQDOIVROQVIDU IFRQWIEXWRQV IIDOKRXJK IQRWH [HP SW XQGHUISXOHII I E III IIZ RXOG IQRWP DNH MKHIH [HP SWRQ IXQDYDIODECHIIRUDFTXIVMRQV ISXUVXDQWAR ISD \UROO GHGXFVIRQVI

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# SPHUEDO IX DUIS VVREIDWRO III) HELK DUNII I III I I I

7 KH II' YEVIRQ IDGGUHVVHG MKH IDSSOFDWRQ IR II ( [FKDQJH IŞ FW5 XOH II I E II MR MCDQVDFWRQV IRFFXULIQJ IIQ WKH IIRORZ IQJ IFRQWI [W I

\$ MDQVDFWRQ IIQ IDVXHUIVHFXUMHV IE\ MKH IDVXHUV IR DIFHURUGUHFWRUZ MK MKH IDVXHUV
P DWUM IRZ QHG IVXEVIGIDU\ IIRUIDQ HP SOR\HHIEHQHIMSOQ IVSRQVRUHG IE\ ID IP DWUM IRZ QHG
VXEVIGIDU\ IIZ IXXEH IFRQVIGHUHG ID MXDQVDFWRQ IZ MK MKH IDVXHUIIRUISXUSRVHV IR IIS XOH II I E II ID III
+ RZ HYHUIMKH IDSSURYDOUHTXIHP HQW IR IIS XOH II I E II IG IIDQG III I E III IH IIP XVMEH IVDWVIHG IDWMKH
IDVXHUIIDDWKHUIWKDQ MKH IVXEVIGIDU\ IIOHYHOI

7 KH LIRORZ IQ JIVDOUL IDP MOVRQV IP SOIP HQWIEHQHIMRUFRQWIEXWRQ IOP MOVRQV IVHWIRUK IQ MKH QWILQDOIS HYHQXHIS RGH I GRUSXUS RVHVIR IIS XOHII I E III E III I IIID IIMKH IDQQXDOIFRP SHQVDWRQ IOP MIQ QWILQDOIS HYHQXHIS RGH I6 HFWRQ II I I I ID III I IIIDQG IIE IMKH I QWILQDOIS HYHQXHIS RGH I6 HFWRQ II I I I H [FOVVIRQ II.RP MD [DECHIFRP SHQVDWRQ IR IIVDOUL MXDWIKDV IEHHQ IGH IHUUHG IQWR ID IQRQ ITXDOIIHG IS OOQ IIŞ VXSSOHP HQWOOSOOQ MXDWISHLP MV HP SORNHUFRQWIEXWRQV MXDWRWKHUZ IVHIZ RXOG IKDYH IEHHQ IP DGH MX WKH ICHOWNG ITXDOIIHG IS OOQ IEXWIIRUHMKHUR IMKHVHIOP MOVRQV IZ IODEH IDQ I ( [FHVV IX HQH IIMIS OOQ I

- 7 KH (IRORZ IQ J ISOQ V IDUH IQ RWI ( [FHVV IX HQ H IW 3 OQ V IEH F D X V H WKH ID P R X Q WR III V V X H UIW H F X UI W H I D P R X Q WR III V D OU V WKH IR III F H UIR UIG II H F WR UIF KRRVH V IW GH IH UIH ID IQ RQ IT X D OU H G IGH H U H G IFRQ W IE X W R Q I S OQ I I D Q G I I E I I D IV X S S OH P HQ W D C S OQ I W D W S UR Y IGH V IDQ IH P S OR V H UIP D W F K I Q J I F R Q W I E X W R Q IE D V H G IR Q WKH IH P S OR V H H W IGH I H U D OR I I V D OU V I Q W R D I Q R Q I T X D OU H G I S OQ I
- 3 HURGIF IDFTXIVMRQVIR IISKDQWRP IMWRENIXQGHUID IQRQIITXDQIIHG IGH HUHGIFRP SHQVDWRQIISDQIRU DIVXSSOHP HQWDQISOQQIWKDWIIVIQRWIDQII([FHVVIIXHQHIIMI3ODQIWKDWIDUHIH [HP SWIGIE\ISXOHII I E III IGI P D\IEH ILHSRUWHGIRQIIDQIDJJUHJDWHEDVIVIRQII) RUPIIII
- 5 X OH II E II IZVIDYDIODE OHMRIH [HP SWIDQ IR TIFHUZ IRUGILHFWRUZ IQ GILHFWIQVHUHVWIQ IZDQ VDFWRQ V I
   UHS RUXDE OHIE NIKH IR TIIFHURUGILHFWRUIEHWZ HHQ IWKH IDVVXHUDQG IWKH IR TIRZ IQ J HQWWHV IDWKH
   DSSURYIQ J HQWWA IRUISXUS RVHVIR IIS XOHVII I E II I IG IIDQG II I E II IHI INQRZ V IIDQG IWKH IGRFX P HQW
   HYIGHQ FIQ J DSSURYDOVSHFIIHV I WKH IH [IZWHQ FH DQG IH [WHQ WIR IIWKH IR TIIFHUZ IRUIGILHFWUZ IQ GILHFW
   IQWHUHVWIDQG IWKDWWKHIDSSURYDOIZ IJUDOWHG IRUISXUS RVHVIR IIS XOHII I E II I
  - D ISDUM/HUVKIS IRUIFRUSRUDWRQ I.
  - DIP HP EHURINKHIRIIFHUWIRUGILHFVRUWIP PHGIDAHIDP ID√IDQG
  - D MKVW

### <u>6NDGGHQ IISUSVII6OWHIIO HDJKHUII I) CRP IZZ3 I²</u>

### -DOXDUMILIE

7 KH I' IZIZIRQ IDGGUHVVHG WKH IDSSOFDWRQ IR II ( [FKDQJH IŞ FWS XOH II I E I I IWR INIDQVDFWRQV IR FFXUUQJ IIQ WKH IFROWN [WR ITFRUS RUWH IP HUJHUZI

: KHUH MKH IERQYHUVIRQ IRUIFDQ FHODWIRQ IIV IVIP XOXDQHRXV IZ MK IRUIIP P HGIDVHOLIEH IRUH MKH ILHOVHIG P HUUHUUHDEK IRIIMKH IIROIRZ IQJ MODOVDEVIRO V IERO VMAXVHV ID IGUS RVIMIRO MR MKH IIVVXHUIRIIMOUHWHTXMA

VHEXUMEN HOUTE OF TIRUTE [HP SWRQ IXQGHUIS XOH II TETT THE HEITHYHQ ILLIWKH IDET XILRUIS DIN WKH IP HUTHU FROVIGHUNRO IG ILHENDING INDULHMET XIM INTEXUM IK RIGHUNT

- WKH IFRQ YHLVIRQ IR IMDUUHWQ RQ GHUYDWYH HTIXIM IMHEXUMHV IQWR IDETIXILRUHTIXIM IMHEXUMHV I GHEWIFDVK IRUD IFRE EIQDWRO IR IIGIIHUHOWIRUE VIR IIP HUUHUIFROVIGHUDWRO IIDOG
- WKH IFRQ YHUVIRQ IR IMDUTHWIGHUYDWYH IMHEXUMHV IQWR IDET XILRUIGHUYDWYH IMHEXUMHV IRU
   DET XILRUIQ RQ GHUYDWYH IHT XIM IMHEXUMHV IIRUWKH IFDQ FHODWRQ IR IMDUTHWIGHUYDWYH
   VHEXUMHV IIRUIFDVK II

7KHIDSSURYDOFRQGIMRQVIRII5XOHII I ETLIHIIP D\EHIVDWVIHGIRQO\E\WKHWDUJHWI

7 KHIDETXIVMRQIRIDETXILRUHTXIM MHEXUMHVIIIQEOXGIQJIDETXILRUGHUYDWMHIVHEXUMHVIIE RIIIFHUV
DQGIGILHEWUVIRIMKHIDETXILRUMKURXJKIMKHIERQYHLVIRQIRIMDUJHWHTXIM MHEXUMHVIIQIERQQHEWRQIZIMKID
P HUUHUIERQVWMXWIVIDQIDETXIVMRQIDLRP MKHIDETXILRUHOJIEGHIIRUH [HP SWRQIKQGHUISXGHII I E III IG III
7 KIVISRVMRQIDSSOHVIHTXDOXIMRIHP SORNHIVIDQGIGILHEWUVIRIMKHIMDUJHWIZKRIEHERPHIRIIIFHUVIDQGIRU
GILHEWUVIRIMKHIDETXILRUEHIRUHURUDWWKHIMPHIRIIIMKHIPHUHUHI HZ IŞETXILRUIQVIGHUVIHI7KH
DSSURYDOFRQGMRQVIRIISXGHII I E III IG IIP DNIEHIVDWVIHGIRQOXIEN WKHIDETXILRUI

Q MKH IFDVHIR IIERWK IGIVS RVIMRQV IDQGIDFTXIVMRQV IIMKH IDSSLRYDOFRQGMRQV IR IIS XOHII LE II IP DNIEH VDWVIHGIDWWKH IVDP HIMP HIDV IIRUIIRORZ IQJ IIDSSLRYDOR IIMKH IP HUJHUIDJUHHP HQWENWKH ILHVSHFWYH IVVXHUW IERDUG IR IIGILHFWRUV IIDV IORQJ IDV MKHNIDUH IVDWVIHGIEH IRUHIFRQVXP PIDWRQ IR IIMKH IP HUJHUIN XIGDQFH IIV ISURYIGHGIDV IM IMKH IVSHFIIIFMA UHT XILHGI IIDSSLRYDOIV IJ UDQWIGIEN MKH IIXOOERDUG IRUID FRP PIMWHIR IIMZ RIRUIP RUHII RQII (PSCN-HHI! ILHFWRUVII) SSURYDOIR IIDQIDFTXIVMRQIP IN IEH IJ UDQWIGIEH IRUHID II HZ IŞFTXLIRUIQVIGHUEHFRPHVIDQIR IIIFHURUIGILHFWRUR IIMKH IDFTXILRUI

### 1 H5 HJX (DWRO I'

#### O REIOHIX IRSV\II//& HSXJXVWILLIIIIIII

ŞQ IDVXHUWIFRE P XQIFDVIRQ MRIDOOSK VIFIDQVIQ II RUK IS DUROQD IP DGHIZ MKID IYIHZ MRIVDOHVIRIIMKH DVXHUWIMHYUZ RXOG IEHID IJHQHUDOWROEMOVIRQ IZ MKIQ IMKHIP HDQIQJ IR IIS XOHII I I I IF IIXQGHU 6 HFXUMHV IŞ FWIS HJXOVIRQ I'I

#### 2 II/UXVWI.OGHOWXUHISFWIRIII I I I

# 6 DO I-DEIDWR I+ ROBIO JVI O FILIS SUIGIL I III I I I

4 XDODIFDWRQ IR IDDQ IQGHQWKUHIP D\IQRWEHIP DGHIKQGHUWKHIZUKVWLQGHQWKUHISFWIR III I I I ID MHUWKH HITHFWHIGDWHIR IDDQ IDSSOFDWRQ IIRUITXDODIFDWRQ IXQGHUIGHFWRQ II I I IR IMKHIWWWWIIIZKHIDFWUHQHUDO\ GRHVIORWDGP INISRVWHITHFWHITXDODIFDWRO ISURFHGXUHVI

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7 KIVIP DAHLDOM ISUKAHFANGIEN IERSNILIKANIS RSNILIKANI IN ILI IN MUDURXVIDVAKRUVIDQG MYHIĞ PHUFDQIS RUSRUVAH IS RXQVHC S VVR FILMBONIS & & S III