<u>The Problem</u>: Major corporations that have a Diversity Program with a specific set-aside for a certified DVBE *target spend* have difficulty locating DVBEs that can *move the needle* on their DVBE target spend meter. Most DVBE's are either one-man operations or have a small staff.

How We Solve the Problem: Fairmed, Inc. (a California corporation since 1993) DBA FDIS West Region, a First Data Independent Sales Agency, has 37,000⁺ First Data employees standing behind its *certified* DVBE merchant account offering. A target Fortune 500 firm can *easily*



calculate the 'DVBE SPEND' by multiplying their existing Visa/MasterCard processing volume by 1.7%*.

Example: Visa/MasterCard processing per \$100,000 = 'DVBE SPEND' of \$1,700

*How is 1.7% Derived? Three easy steps...

(1) The type of transaction determines the risk

Merchant processing is just like the insurance industry: if the risk is greater, the cost is higher. For example, if a credit card number is number is manually entered or entered over the Internet (*card not present*), the risk of fraud is much higher and a higher transaction base-rate is applied.

(2) The type of credit card issued/used determines the base rate

There are many different types of consumer credit cards from the 'issuing bank' and credit cards, such as reward, corporate, and government all have different base-rates.

(3) The type of sale determines the Interchange table!

Interchange rates vary by type of transaction: Visa/ MasterCard each has a different exchange rate that can vary from 1.03% for a Visa debit to 1.58% for a standard MasterCard to 3.25% for a World Elite MasterCard. Additionally, there are transaction fees (usually around ten cents) and 'assessments', which average around 1.1%. Averaging all these and adding a very small profit for the DVBE sales agent yields the 1.7%.

NOTE: The average *small retailer* can pay 2.5-3% on their credit card sales. The 1.7% rate estimate applies only to large corporations that process high dollar amounts in credit card charges each month.

<u>Ease of Implementation</u>: Most contracts of any size entail massive movement of materials and/or internal employee time, and thus have indirect costs with any switchover to a new vendor. Most Fortune 500 companies have a proprietary POS (point of sale) software program that contains two lines of code. Contained in these lines of code are a MID (merchant ID) and a TID (terminal ID). Their in-house IT staff simply replaces the existing MID & TID (from the old vendor) with a new MID and TID (from our *certified* DVBE Fairmed, Inc. / FDIS West Region) and the process *is completed* 'invisibly'.

First Data sells through authorized agents or licensed sales channels.

<u>Structure</u>: KKR owns First Data; First Data who owns and operates First Data Independent Sales (i.e. FDIS); FDIS is comprised of 400+ Independent Sales Offices nationwide (like ours); **Fairmed, Inc.** (a California corporation and *certified* **DVBE**) does business as FDIS West Region (one of the 400+ FDIS agents). All agreements submitted by the DVBE (Fairmed/FDIS West Region) are processed by First Data.

Fairmed, Inc. is the <u>ONLY</u> certified DVBE in the *merchant processing business*** As told to us by Fortune 500 companies

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