Fin 200 week 3 assignmnet pro forma statement assignment



The formula to find this out is the (RNF) A L (RNF) = S (? S) – S (? S) –PS2 (1 – D) = 85% (\$15 million) – 25% (\$15 Million) – 6% (115 Million) (1-50%) = \$12. 75 million – \$3. 75 million – \$6. 9 millon (. 50) = \$12. 75 million – \$3. 75 million – \$3. 45 million = \$5. 55 million b. What will happen to external fund requirements if Landis Corporation reduces the payout ratio, grows at a slower rate, or suffers a decline in its profit margin? Discuss each of these separately. If the Landis Corporation reduces the payout ratio, the company will keep more earnings and need fewer funds from lenders.

A slower growth rate means that fewer benefits would have to be assisted and in this case, fewer outside funding would be needed. A declining profit margin would lower reserved earnings and force the company to look for more outside funding. c. Prepare a pro forma balance sheet for 2009 assuming that any external funds being acquired will be in the form of notes payable. Disregard the information in part b in answering this question (that is, use the original information and part a in constructing your pro forma balance sheet). (Dollars in Millions) Pro Forma Balance Sheet 2009 Assets Current assets: 1. Cash...... \$ 5. 5 2. Accounts Receivable..... 17. 25 3. Assets...... 51. 75 4. Net Fixed Assets...... 46. 00 Total Assets...... \$97. 75 Liabilities and Stockholders' Equity 5. Accounts Payable.....

- \$17. 25 6. Accruals..... 11. 50 7. Notes

- Bonds...... 5. 00 10. Retained
- Stockholders' Equity..... \$97. 75