Sales Account Manager Responsibilities Include the Following:

- Commercial Lead for current production business Account maintenance:
- Build and maintain customer relationships
- Document all transactions with purchasing
- Complete formal RFQs as required
- Maintain the Business Release System (BRS Visual Basic Database) on an ongoing basis
- Insure purchase orders are received by required deadlines (Piece price and Tooling)
- Resolve open commercial issues in a timely manner
- Support customer cost reduction processes
- Assist program manager with change control process
- Coordinate quote activity for new business opportunities, including:
- Build customer relationships that trigger RFQ generation
- BRS inputs, including end items, programs, part numbers, contact information, take rates, ship locations, launch and balance out dates, etc
- Provide first line part feasibility review with customer. Involve manufacturing as required.
- Pre-quote review meeting to establish quoting parameters
- Strategic and market analysis including pricing recommendations
- Final quote review and submission (quote letter, assumptions, breakdowns, etc)
- Contract review
- Lost Business Assessments
- Lead all customer communication and negotiation including cost estimating reviews a
- Commercial Job #1 reviews (sourcing kick-off meetings)

- General Product Line Support
- Provide financial analysis/summaries for Product Line Manager as required
- Support Business Planning/Budgeting activities
- Foster good relationships/teamwork with other departments
- Support Manufacturing when Customer intervention is required

JOB REQUIREMENTS Preferred Candidate Qualifications

- Experience: Preferred
- (3) years min experience as a Sales Account Manager
- Experience with Injection Molded Interior Components/Assemblies
- Familiarity with Chrysler processes
- OEM direct sales experience
- Experience: Minimum
- (5) years experience in Engineering/Technical area within Automotive Manufacturing
- Interest in sales, business planning or product financials
- College Degree in Engineering or Business
- Ideally candidate should have experience/knowledge of the following:
- Injection molding process
- Product assembly in production environment
- Vehicle development cycle
- Cost structures of manufactured products
- Filling out cost breakdowns
- Profit analysis
- Change control process (Chrysler, Ford, GM)

- Negotiation skills
- Computer skills: Excel, Word, PowerPoint, Project
- Strong organizational skills

Exceptional communicator (verbal and written)

http://www.glassdoor.com/joblisting/easyApply_input.htm?jl=1118479162&paoIdKey=MTA=