

Progressive, modular training for Rohde & Schwarz Sales Teams



Objective

Maximize Account Manager Effectiveness

Increase the effectiveness of our sales force and add speed to the sales process through knowledge of products, applications, accounts, industries and selling skills



I Create a Training Program Targeted Specifically to Sales

- Not as general as in the past
- Focus on account manager effectiveness
- Our portfolio is too big to have every AM be an expert in all technical product areas
- More on competition and how to respond

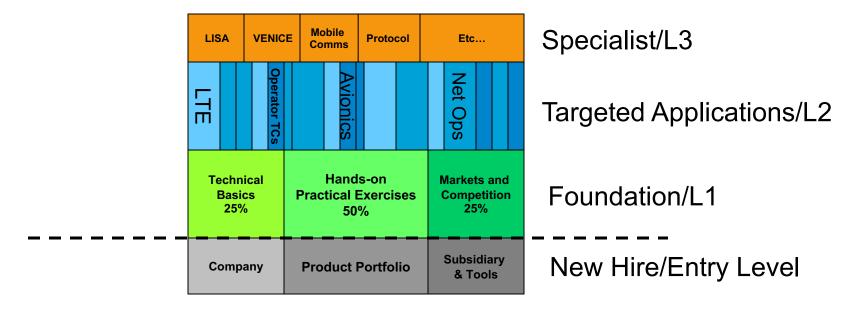
I AM effectiveness – how does this training help them to win business?

- I Comfort with operating instrument and with concepts/field in general
- Closer to what they do on a daily basis and how their customers expect them to interact
- Less reliance on AE speed and flexibility, responsiveness
- Better understanding of what the customers actually do with our products
- Ask better questions
- Customer point of view
- I Immediate recognition of what is the competition for each of our instruments and general banner spec comparison



Achievement Levels

- I Level 1 = A week-long¹, modular event
- I Level 2 = A la carte topics relevant to each attendee
- I Level 3 = Specialist training events



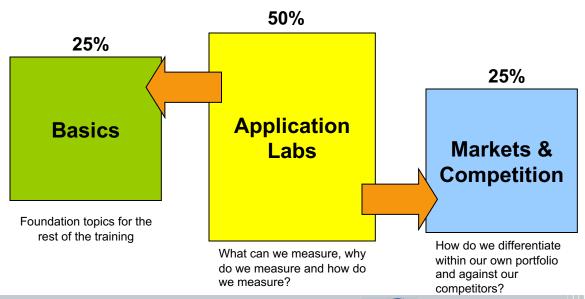
¹ The week length of level 1 is for major product trainings but may be tailored for other topics to match the 25%/50%/25% model shown here.



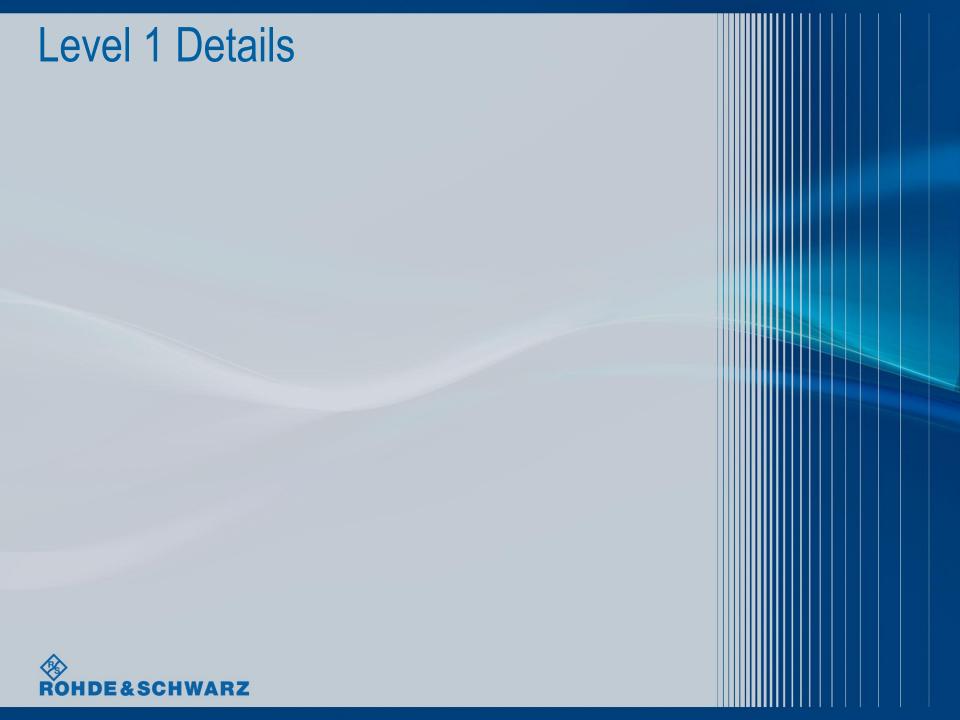


Level 1 – Key Attributes

- I Modular
- I Day 1 (25%) = Technical and product fundamentals, essentials, "banner specs"
- I Day 2 and Day 3 (50%) = Hands-on application labs
- I Day 4 (25%) = Markets and competition, customer uses
- I Pre-qualification test allows participants to "place out" of any or all modules
 - Some subjective evaluation of test results by manager
- I Achievement testing at the end of each module







Level 1 - Pre-Qualification Testing

- I Modular can place out of sections or entire training
- I Representative of what's in the training
- I Electronic, web-based
- I No pass/fail because of subjective evaluation piece
- I Manager input into scoring quantitative and qualitative
- I Can opt not to take it and attend all training





Level 1 - Technical and Product Fundamentals

I "Banner Specs"

- Build a foundation for the other modules of the training
- No need to get too deep into product architecture

I Does not get too deep into specific application areas

Example: For SpA an AM should know how to do FM Demod but not necessarily how to use the LTE personality





Level 1 – Application Labs

- I 2 days duration (or 50% of training)
- I Stay focused on "banner specs"

- I Make AMs comfortable with operating the instrument
 - Reinforce the "why"
 - I Ease of use as a message
- I Total 6 labs (3 per day) 30-minutes of lecture around the lab concepts followed by 2-hour hands-on time
- I Report on findings in order to be graded on how they do



Level 1 – Markets and Competition

- I Emphasis on understanding our product line
- I Focus on comparing/contrasting our products with their main competitors (and across our own line)
 - Example: Not only R&S SpA vs. Agilent SpA but SpA vs. Receiver
- I Know what is high, mid and low-end
- I Positioning in certain market and application areas and why
 - What competitor products are going to show up there too?
- I Always updated and presented as a la carte offerings
- I Quick reference of where we win and where we don't
- I It's about what our sales guys need to know they sell the whole portfolio
- I Address company initiatives: A&D, NetOps, LISA





About Level 2

I Very specific firmware packages, technology options, modulation schemes, standards, ...



- I A la carte at Webexes, training events, MUC SalesU, region meetings, etc. throughout the year
 - Regularly updated and delivered as a "refresh"
 - More application detailed markets and competition focus as well as hands-on (example: SpA LTE)
- I Need some tracking or evaluation of achievement
 - I TBD



About Level 3

I This is for AE type of people, not AM

- AMs are not excluded though
- I Specialists



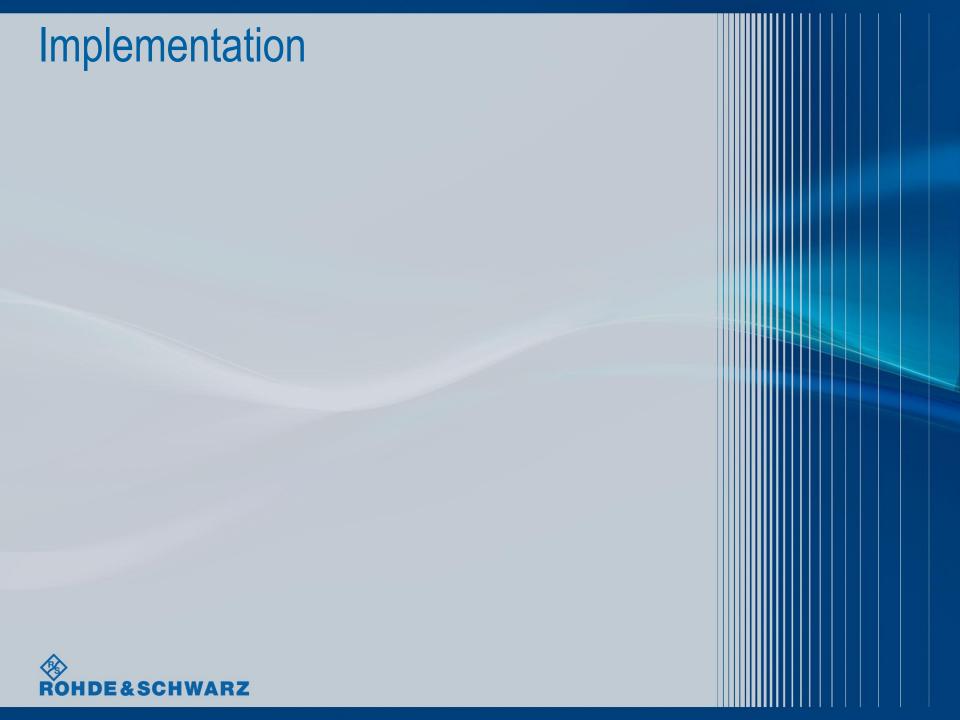
- Typically invitation only
- Highly technical



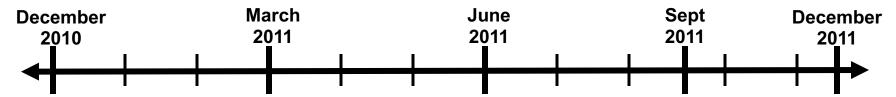
PM and Development experts who are intimately familiar with the product design and function







RSA Roll-out Schedule (Proposed)



I SpA

- We're done first round of L1 (based on old structure)
- Q1 2011 for pre-qualification test
- Delivery TBD based on Markus Funk availability but needs to be done by end of Q1/early Q2 2011
- L2 content at NASM 2011

I Sig Gen

■ 1H FY2011/12 = December

I Power Measurement

- By end FY2011/12 July 2012 with L2 content for NASM 2012
- 1 2-day format instead of 4?

I EMI, VNA, Scopes TBD

I Mobile Comms/CMW500

- TBD over 2011/12 timeframe but targeted to AMs with a need as determined by RM
- I Level 1 repeated as turnover dictates but maybe a 3-year refresh



Tracking

- I In RSA we will have a tracking sheet or DB
- I Regular report to Munich
- I What kind of feedback mechanism can we build to help determine what additional level 2 topics are needed or what refreshes are needed?
 - Or what is not effective in the training as developed

