

ELECTRIC GENERATION SYSTEM PROGRAM SPECIALIST III

Exam Code: 3ERAC

Department: California Energy Commission
Exam Type: Departmental, Open
Final Filing Date: Continuous

Classification Details

Electric Generation System Program Specialist III - \$12,053 - \$13,680 (As of July 1, 2023) (This classification receives a monthly \$300.00 retention bonus. This bonus is not part of the official salary and does not count toward determining retirement benefits.)

View the Electric Generation System Program Specialist III classification specification

Filing Instructions

CONTINUOUS TESTING – NO FINAL FILING DATE – Testing is considered continuous as standard State applications (STD 678) and T&E Questionnaires will be accepted on a continuous basis.

Standard State applications and T&E Questionnaires will be reviewed and scored on the 1st and 15th of every month.

Once you have taken the T&E Questionnaire examination, you may not retest for **six (6) months**.

Who Should Apply:

Applicants who meet the minimum qualifications as stated on this bulletin may apply for and take this examination.

How to Apply:

A mandatory T&E Questionnaire must be completed and submitted with a <u>Standard State application (STD 678)</u>. Applications received without the T&E Questionnaire or vice versa will not be accepted. Resumes will not be accepted in lieu of a STD 678.

The T&E questionnaire is located at the end of this bulletin.

FILE BY MAIL OR IN PERSON AT:

California Energy Commission Selection Services Office 715 P Street, MS-52 Sacramento, CA 95814

FILE ELECTRONICALLY:

You may submit your Standard State Application (STD 678) and completed Training & Experience (T&E) examination to SelectionsOffice@energy.ca.gov

Please do not submit the forms with your social security number due to security reasons. Both documents require a signature (original or electronic) in order to be accepted. By submitting your signed application and examination documents to the email above, you are certifying the information is true and correct and you are the one completing and submitting the documents.

Indicate the Examination Code and Classification(s) on your Examination/Employment Application (STD 678).

In order to expedite the application review process, when completing the standard State application make sure to provide a full description of duties performed.

DO NOT SEND T&E QUESTIONNAIRE AND STANDARD STATE APPLICATION TO THE CALIFORNIA DEPARTMENT OF HUMAN RESOURCES.

Special Testing Arrangements

If you have a disability and need special testing arrangements, mark question #10 on the standard State application (STD 678) and submit an Accommodation Request (STD 679).

You will be contacted to make specific arrangements.

Contact Information

If you have any questions concerning this examination bulletin, including provision of reasonable accommodation for this testing process, please contact:

California Energy Commission Selection Services Office 715 P Street, MS-52 Sacramento, CA 95814 Phone: (916) 653-6532

Email: SelectionsOffice@Energy.ca.gov

California Relay Service: 1-800-735-2929 (TTY), 1-800-735-2922 (Voice)

TTY is a Telecommunications Device for the Deaf, and is reachable only from phones equipped with a TTY Device.

Requirements for Admittance into the Examination

It is your responsibility to make sure you meet the education and/or experience requirements stated below when submitting your T&E Questionnaire and standard State application. Your signature on your application indicates you have read, understood and possess the basic qualifications required. All applications must include: "to" and "from" dates (month/day/year); time base (full-time/part-time/number of hours per week/month); and civil service class titles where applicable. Applications received without this information will be rejected.

Examination Scope

TRAINING AND EXPERIENCE QUESTIONNAIRE – WEIGHTED 100%. The examination will consist solely of a Training and Experience (T&E) Questionnaire. To obtain a position on the eligible list, a minimum score of 70% must be obtained.

Once you have taken the T&E Questionnaire examination, you may not retest for **six (6) months.**

Veteran's Preference points will be granted in this examination.

Career Credits will not be accepted in this examination.

Questions in the T&E Questionnaire are designed to test broad knowledge of the topic under consideration and candidates should be prepared to respond to a wide variety of issues, both technical and procedural.

Preparing for the Examination

Here is a list of suggested resources to have available prior to taking the exam.

Employment History: Employment dates, job titles, organization names and addresses, names of supervisors or persons who can verify your job responsibilities, and phone numbers of persons listed above.

Education: School names and addresses, degrees earned, dates attended, courses taken (verifiable on a transcript), persons or office who can verify education, and phone numbers of persons or offices listed above.

Training: Class titles, certifications received, names of persons who can verify your training, and phone numbers of persons listed above.

Minimum Qualifications

All applicants must meet the education and/or experience requirements as stated on this exam bulletin to be accepted into the examination. Part-time or full-time jobs, regardless of whether paid or volunteer positions, and inside or outside California state service will count toward experience.

Experience applicable to one of the following patterns may be combined on a proportional basis with experience applicable to the other pattern to meet the total experience requirement. Please note: When combining patterns all experience converts to the largest experience requirement.

All Levels:

The following education is required when non-California state service experience is used to qualify at any level:

Education: Equivalent to graduation from college. (Additional experience may be substituted for the required education on year-for-year basis.)

Pattern I

One year of experience in the California state service performing electric generation system planning duties in a class with a level of responsibility equivalent to that of Electric Generation System Program Specialist II; **OR**

Two years of experience in the California state service performing pertinent energy related duties of a class with a level of responsibility equivalent to Electric Generation System Program Specialist I.

OR

Pattern II

Experience: Six years of progressively responsible technical energy experience in electric generation system planning, design, evaluation, or operation, including five years of experience above the trainee level. A Master's Degree in Engineering, Environmental Sciences, Mathematics, Economics, Computer Sciences or other closely related field, may be substituted for one year of the required experience. Individuals with two different recognized graduate degrees (each of which constitutes a full degree program in one of the areas shown above) may substitute this achievement for two years of experience.

(Experience in the California state service applied toward this pattern must include one year of experience in a class at a level of responsibility at least equivalent to Electric Generation System Program Specialist II.)

The Position

The positions are identified by top Commission management to be occupied by an individual who is widely recognized as having distinguished herself/himself in electric generation systems and who will serve as the Commission's top advisor in that field. Positions in this class are not supervisory.

Positions exist in Sacramento with the California Energy Commission.

Knowledge and Abilities

A. Knowledge of:

- 1. California Public Resources Code pertaining to energy conservation and development.
- 2. Design and operation of existing electrical generating facilities (nuclear, coal, oil, combustion, and hydro).
- 3. Advanced electrical generating technologies.
- 4. Environmental and economic aspects of various fuel types.
- 5. Generation expansion modeling techniques and approaches.
- 6. Electricity system planning and operations.
- 7. Power system economics alternative generation technologies.
- 8. Environmental consequences of generation facility construction and operation.
- 9. Principles, practices and trends of management and supportive services such as budget, personnel, planning, program evaluation or related areas.
- 10. Principles and practices of employee supervision, development and training.
- 11. Program management.
- 12. Formal and informal aspects of the legislative process.
- 13. The administration and environmental goals and policies.

- 14. Governmental functions and organization at the State and local level.
- 15. Commission's Equal Employment Opportunity (EEO) program objectives.
- 16. A manager's role in the Equal Employment Opportunity (EEO) Program and the processes available to meet Equal Employment Opportunity (EEO) objectives.

B. Ability to:

- 1. Evaluate alternative generation methods.
- 2. Develop viable resource plans and supply mix strategies.
- 3. Analyze environmental and economic impacts.
- 4. Evaluate utility proposed resource plans for compatibility with electrical demand forecast.
- 5. Design and use mathematical modeling techniques for use in generation system planning.
- 6. Develop and present oral and written testimony in resource planning and environmental impacts.
- 7. Analyze energy and electricity data and develop technical information both orally and in writing.
- 8. Consult with and advise Office Managers, Division Administrators and Commissioners on a wide variety of electric generation system planning subject-matter areas.
- 9. Coordinate the work of others.
- 10. Act as a team or conference leader.
- 11. Reason logically and creatively and utilizes a variety of analytical techniques to resolve complex managerial problems.
- 12. Review and edit written reports.
- 13. Utilize interdisciplinary teams effectively in the conduct of studies.
- 14. Manage a complex energy program.
- 15. Establish and maintain project priorities.
- 16. Develop and effectively utilize all available resources.
- 17. Effectively contribute to the Commission's Equal Employment Opportunity (EEO) objectives.

Eligible List Information

A departmental open, merged eligible list will be established for the California Energy Commission. This examination will be administered on a continuous basis. The names of successful competitors will be merged onto the eligible list in order of final scores regardless of test dates. Eligibility expires 12 months after it is established.

Equal Opportunity Employer

The State of California is an equal opportunity employer to all, regardless of age, ancestry, color, disability (mental and physical), exercising the right of family care and medical leave, gender, gender expression, gender identity, genetic information, marital status, medical condition, military or veteran status, national origin, political affiliation, race, religious creed, sex (includes pregnancy, childbirth, breastfeeding, and related medical conditions), and sexual orientation.

Drug-Free Statement

It is an objective of the State of California to achieve a drug-free State work place. Any applicant for State employment will be expected to behave in accordance with this objective, because the use of illegal drugs is inconsistent with the law of the State, the rules governing civil service, and the special trust placed in public servants.

General Information

Examination and/or Employment Application (STD 678) forms are available at the California Department of Human Resources, local offices of the Employment Development Department, and through your **CalCareer Account**.

If you meet the requirements stated on this examination bulletin, you may take this examination, which is competitive. Possession of the entrance requirements does not assure a place on the eligible list. Your performance in the examination described in this bulletin will be rated against a predetermined job-related rating, and all applicants who pass will be ranked according to their score.

The California Energy Commission reserves the right to revise the examination plan to better meet the needs of the service, if the circumstances under which this examination was planned change. Such revision will be in accordance with civil service laws and rules and all applicants will be notified.

General Qualifications: Applicants must possess essential personal qualifications including integrity, initiative, dependability, good judgement, the ability to work cooperatively with others, and a state of health consistent with the ability to perform the assigned duties of the class. A medical examination may be required. In open examinations, investigation may be made of employment records and personal history and fingerprinting may be required.

Eligible Lists: Eligible lists established by competitive examination, regardless of date, must be used in the following order: 1) sub-divisional promotional, 2) departmental promotional, 3) multi-departmental promotional, 4) servicewide promotional, 5) departmental open, 6) open. When there are two lists of the same kind, the older must

be used first. Eligible lists will expire in one to four years unless otherwise stated on the bulletin.

High School Equivalence: Equivalence to completion of the 12th grade may be demonstrated in any one of the following ways: 1) passing the General Education Development (GED) Test; 2) completion of 12 semester units of college-level work; 3) certification form the State Department of Education, a local school board, or high school authorities that the competitor is considered to have education equivalent to graduation from high school; or 4) for clerical and accounting classes, substitution of business college work in place of high school on a year-for-year basis.

Veteran's Preference: California law allows the granting of Veteran's Preference to any veteran, widow, or widower of a veteran, or spouse of a 100% disabled veteran who achieves a passing score in any Open examination to be ranked in the top rank of the resulting eligibility list. Directions to apply for Veteran's Preference are on the Veteran's Preference Application (CalHR 1093) which is available from Department of Human Resources at jobs.ca.gov/CalHRPublic/Landing/Jobs/VeteransInformation.aspx and the California Department of Veterans Affairs at www.calvet.ca.gov/home. Veteran's Preference is not granted once a person achieves permanent civil service status.



ELECTRIC GENERATION SYSTEM PROGRAM SPECIALIST III

TRAINING AND EXPERIENCE EXAMINATION

HOW TO COMPLETE YOUR TRAINING & EXPERIENCE EXAMINATION:

- Read the instructions on the Training & Experience Examination carefully before you begin.
- Please note that your overall score will be determined solely by the information you
 provide on this Training & Experience Examination. Information on your application will
 not be used to determine your final score.
- Please utilize the checklist below to complete the (2) two sections in the examination.
 Section 1: Task Ratings

 EXPERIENCE/EDUCATION: Using the Experience/Education Scale, select the option that corresponds with the total number of years you have performed the item.
 FREQUENCY: Using the Frequency Scale, select the option that corresponds with the number of times you have performed the item.

 Section 2: Knowledge, Skills, and Abilities (KSAs) Ratings

 EXPERIENCE/EDUCATION: Using the Experience/Education Scale, select the option that corresponds with the total number of years you have applied the item.

 Signature

 Failure to include an original signature on page 3 of the examination may result in disqualification.

Name:
Name.
Please submit your completed Training & Experience Examination, along with a State Application (STD. 678) as follows:
Mail or hand deliver* to: California Energy Commission Selection Services Office 715 P Street MS-52 Sacramento, CA 95814 (916) 653-6532
*If you are dropping off your examination documents in person, please place your documents in an envelope and label the envelope with the mailing address above.
File Electronically:
You may submit your Standard State Application (STD 678) and completed Training & Experience (T&E) examination to SelectionsOffice@energy.ca.gov
Please do not submit the forms with your social security number due to security reasons. Both documents require a signature (original or electronic) in order to be accepted. By submitting your signed application and examination documents to the email above, you are certifying the information is true and correct and you are the one completing and submitting the documents.
Read instructions carefully
The California civil service selection system is merit-based and eligibility for appointment is established through a formal examination process. The Electric Generation System Program Specialist III examination consists of a Training & Experience Examination used to evaluate your education, training, and experience. The eligible list resulting from this examination process will be used by the California Energy Commission to fill their existing positions.
This Training & Experience Examination will account for 100% of the weight of your examination for this classification. Therefore, please be sure to follow the instructions carefully.
Candidate's Name:
Social Security Number (Do not submit via e-mail):
Address:
Home Phone Number:
Work Phone Number:
Cellular Phone Number:

CERTIFICATION – IMPORTANT – PLEASE READ CAREFULLY BEFORE SIGNING – if no signed, this examination may be disqualified. Before a final score is determined, your responses to exam questions will be verified. An exams manager or personnel staff member may contact the individuals or educational institutions you have provided to confirm job dates, experience, duties, achievements, and/or possession or knowledge, skills, and abilities. Failure to provide adequate employment and/or education information may result in a low score or disqualification from this examination. If it is determined at any time that you have made any false or inaccurate representations in any of the information you have provided on this examination, you may be disqualified from this process, removed from the certification list(s), suffer a loss of State employment, and/or suffer a loss of the right to compete in any future State of California hiring processes. You are
manager or personnel staff member may contact the individuals or educational institutions you have provided to confirm job dates, experience, duties, achievements, and/or possession of knowledge, skills, and abilities. Failure to provide adequate employment and/or education information may result in a low score or disqualification from this examination. If it is determined at any time that you have made any false or inaccurate representations in any of the information you have provided on this examination, you may be disqualified from this process, removed from the certification list(s), suffer a loss of State employment, and/or suffer a loss of the right to compete in any future State of California hiring processes. You are
any of the information you have provided on this examination, you may be disqualified from this process, removed from the certification list(s), suffer a loss of State employment, and/or suffer a loss of the right to compete in any future State of California hiring processes. You are
solely responsible for the accuracy of the responses provided.
This warning has been provided to protect your rights as a job candidate as well as the rights of the department. Be advised that you are expected to answer truthfully and accurately.
I certify and understand that all statements I have made in this examination are true ar complete to the best of my knowledge and contains no willful misrepresentation falsifications. Failure to include original signature may result in disqualification.
Signature
Date

Name:

MINIMUM QUALIFICATIONS

Each candidate must meet the minimum qualifications on his/her application by the date it is received. If not, the candidate's application in the examination process will be rejected and his/her Training and Experience Examination will not be scored. Please ensure that your State Application (STD. 678) clearly indicates your education, experience, and licensure information reflective of the minimum qualifications for this examination process as stated below:

The following education is required when non-California state service experience is used to qualify at any level.

Equivalent to graduation from college. Additional experience may be substituted for the required education on a year-for-year basis.

Either I

One year of experience in the California state service performing electric generation system planning duties in a class with a level of responsibility equivalent to that of Electric Generation System Program Specialist II; **OR**

Two years of experience in the California state service performing pertinent energy related duties of a class with a level of responsibility equivalent to Electric Generation System Program Specialist I.

Or II

Experience: Six years of progressively responsible technical energy experience in electric generation system planning, design, evaluation, or operation, including five years of experience above the trainee level. A Master's Degree in Engineering, Environmental Sciences, Mathematics, Economics, Computer Sciences or other closely related field, may be substituted for one year of the required experience. Individuals with two different recognized graduate degrees (each of which constitutes a full degree program in one of the areas shown above) may substitute this achievement for two years of experience.

(Experience in the California state service applied toward this pattern must include one year of experience in a class at a level of responsibility equivalent to Electric Generation System Program Specialist II.)

Name:	
Section 1	1: Task Rating
eference a etc.). You	to each of the following items by indicating how the statement applies to you. Please any paid and/or unpaid experience (e.g., employment, training, education, volunteer work, are required to respond to every question with one selected answer. Questions marked than one answer or left blank will be marked incorrect.
expert scienc	nsible for technical oversight of interdisciplinary teams of technical staff and contractors with high level of skill in engineering, economics, environmental se, mathematics, computer science and applications, who in collaboration deliver eded assessments. Which of the following BEST describes how many years of experience/training/education you have performing the above task? (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
1b.)	How many times have you performed the above task? (Choose one) A. 10 or more times B. 6-9 times C. 2-5 times D. At least 1 time E. I have never performed this task
etc.) o	decision makers (e.g., Commissioners, management, staff, legislative bodies, on the results of completed engineering economics and cost-benefit studies, mance and cost effectiveness analyses of electricity systems showing the impact grating new and emerging alternative electric generation technologies. Which of the following BEST describes how many years of experience/training/education you have performing the above task? (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months

Name:	
2b.)	How many times have you performed the above task? (Choose one) A. 10 or more times B. 6-9 times C. 2-5 times D. At least 1 time E. I have never performed this task
	nsible for oral presentation of plans to executive management (e.g.,
staff, o	committees, etc.).
3a.)	Which of the following BEST describes how many years of
	experience/training/education you have performing the above task? (Choose
	one)
	A. More than five years
	B. More than three years and up to five years
	C. More than one year and up to three years
	D. More than six months and up to one year
	E. Zero to six months
3b.)	How many times have you performed the above task? (Choose one)
,	A. 10 or more times
	B. 6-9 times
	C. 2-5 times
	D. At least 1 time
	E. I have never performed this task
4.) Coord	inate program activities and analyses with regulatory agencies to ensure active
-	gency participation in proceedings and stakeholder processes.
4a.)	Which of the following BEST describes how many years of
,	experience/training/education you have performing the above task? (Choose
	one)
	A. More than five years
	B. More than three years and up to five years
	C. More than one year and up to three years
	D. More than six months and up to one year
	☐ E. Zero to six months

Name	e :	
4	b.)	How many times have you performed the above task? (Choose one) A. 10 or more times B. 6-9 times C. 2-5 times D. At least 1 time E. I have never performed this task
-		sh working relationships and arrangements with other experts in the academic
		inity, government agencies and private industry.
5	a.)	Which of the following BEST describes how many years of
		experience/training/education you have performing the above task? (Choose
		one)
		A. More than five yearsB. More than three years and up to five years
		C. More than one year and up to three years
		D. More than six months and up to one year
		☐ E. Zero to six months
5	b.)	How many times have you performed the above task? (Choose one)
		A. 10 or more times
		B. 6-9 times
		C. 2-5 times D. At least 1 time
		E. I have never performed this task
•	•	nsible for independently planning, organizing, and conducting complex analyses idies on technical aspects of electricity system planning and operations.
6	a.)	Which of the following BEST describes how many years of
		experience/training/education you have performing the above task? (Choose
		one)
		A. More than five yearsB. More than three years and up to five years
		C. More than one year and up to five years
		□ D. More than six months and up to one year
		☐ E. Zero to six months

Name:	
6b.)	How many times have you performed the above task? (Choose one) A. 10 or more times B. 6-9 times C. 2-5 times D. At least 1 time E. I have never performed this task
modeli	techniques for incorporating environmental information within electricity ng, such as capacity expansion models, for the public, planners, and decision to consider when analyzing infrastructure alternatives. Which of the following BEST describes how many years of experience/training/education you have performing the above task? (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year
7b.)	How many times have you performed the above task? (Choose one) A. 10 or more times B. 6-9 times C. 2-5 times D. At least 1 time E. I have never performed this task
agenci	e technical direction and participate in joint studies with other state or federal es on the structure and performance of the electricity system to ensure the cal rigor of analysis. Which of the following BEST describes how many years of experience/training/education you have performing the above task? (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years
	D. More than six months and up to one year E. Zero to six months

Name:	
8b.)	How many times have you performed the above task? (Choose one) A. 10 or more times B. 6-9 times C. 2-5 times
	☐ D. At least 1 time ☐ E. I have never performed this task

Continue to Knowledge, Skills and Abilities section on the next page

Nan	ne:
Sec	ction 2: Knowledge, Skills, and Abilities (KSAs) Ratings
efei etc.)	pond to each of the following items by indicating how the statement applies to you. Please rence any paid and/or unpaid experience (e.g., employment, training, education, volunteer work,). You are required to respond to every question with one selected answer. Questions marked more than one answer or left blank will be marked incorrect.
9.)	Knowledge of state energy and environmental policy driving changes to and its impact on electricity system planning and operation. I have applied this knowledge for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
10.)	Ability to prioritize work tasks according to short-term demands and long-term goals and objectives. I have applied this ability for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
11.)	Knowledge of California climate change, and other environmental and energy, goals and policies and the role of the electric generation system, alternative electric system resources (energy efficiency and renewables), and natural gas delivery system in achieving those goals and policies. I have applied this knowledge for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
12.)	Ability to facilitate products that are accurate, objective, timely, and useful in completing the organization's responsibilities. I have applied this ability for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months

Nan	ne:
13.)	Ability to mentor, train and facilitate ongoing improvement of staff to sustain excellence in the design and conduct of the California Energy Commission's programs as a means of achieving California's climate change, environmental and energy goals. I have applied this ability for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
14.)	Knowledge of emerging renewable technologies, barriers, grid integration issues, and potential solutions. I have applied this knowledge for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
15.)	Ability to communicate research and analysis needed to address information needs to technical staff or contract consultants, review and critique the work, provide redirection or enhancement direction. I have applied this ability for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
16.)	Ability to track numerous complex projects, both internal and external, and to advise management when a particular issue is at a stage that the organization should consider providing input or otherwise becoming involved. I have applied this ability for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
17.)	Ability to identify and characterize complex analysis needed to meet agency's responsibilities and goals. I have applied this ability for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months

Nar	ne:
18.)	Ability to assess the implications of proposed policies, regulations and legislation for office, division and/or inter-division analysis and workload. I have applied this ability for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
19.)	Ability to track numerous projects and initiatives, advising management of issues that may create undesirable consequences without intervention or more active agency involvement. I have applied this ability for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
20.)	Knowledge of project management principles and techniques to ensure effective and timely completion, team building and effective use of teams, and effective problem resolution techniques and management. I have applied this knowledge for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months
21.)	Knowledge of the various local government, state, and federal government rules and policies affecting development of electrical generation and transmission infrastructure. I have applied this knowledge for: (Choose one) A. More than five years B. More than three years and up to five years C. More than one year and up to three years D. More than six months and up to one year E. Zero to six months