

Inspection and Technical Services

Change to the 4th Class Power Engineer Examination Syllabus Effective November 1, 2017

TS 21-030

In October of 2014, Standardization of Power Engineer Examinations Committee (SOF EC) and proced changes to the 4th Class Power Engineer Syllabus in support of industry's report to real in the learning process of the syllabus topics.

Effective November 1, 2017, a new set of 4th class examinations will be admiratered to the new changes to the 4th Class Power Engineer Examination Syllabus.

TABLE A: Candidate Scenarios for 4th Class for Revised Syllabus and Expiry Traminations

	November 1, 2017 to	Janu (1, 20 .	November 2nd, 2020
	December 31, 2017	Novel er 2020	and onwards
Candidates who have passed 1 of the 4 th class examination	No changes	randidat vave until vember 2020 for ish remaining exam.	Previously completed exam will expire. Candidate will have to rewrite the exam.
Candidates who have not passed or not attempted any 4 th class examinations	Candidates will given the option which they will they will they fite.	Candida will be writing all new examinations based on the revised syllabus.*	Candidates may continue to write examinations based on the revised syllabus.*
Candidates who have passed all 4 th class examinations but have not completed operating experience	vo changes	vo changes	No changes*

Power English and Iments in 2015 allows for candidates to write all 4th class examinations without completion and completion a

Cand tes who have pussed only 1 exam at the fourth class level following the current syllabus must success by complete the remaining examination by November 1, 2020. Failure to complete the remaining examination by November 1, 2020 will result in the expiration of the completed examination.

New candidates and candidates who have not successfully passed any of the fourth class examinations lanuary 1, 2018 will be tested for competency based on the new Revised Fourth Class Power Examination Syllabus. Clients who have not successfully passed any of the fourth class examinations will be given the option of challenging the Revised Fourth Class Power Engineer Examination as early as November 1st, 2017 upon request.

For further information on the syllabus changes, please visit www.sopeec.org. It is the responsibility of the client to be knowledgeable of SOPEEC requirements and to access the correct syllabus for studying purposes.



^{*} It is prespect the of the client to be knowledgeable of SOPEEC requirements and to access the correct syllabus for adving purpose, and stay well-informed on any future regulatory changes in the Power Engineer Act and fullation.