

Name:	
Enrolment No:	

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
Online End Semester Examination, Dec 2020

Course: Law on Project Finance
Programme: B.B.A.LL.B (BFI)
Semester: VII

Course Code: CLBN4001
Time: 03 hrs.
Max. Marks: 100

SECTION A

1. Each Question will carry 5 Marks

2. Instruction: Fill in the blanks

S. No.	Question	Marks	CO
1	Harmonising the RBI definition of Infrastructure Lending with that of the 'Master List of Infrastructure sub-sectors' notified by the Government of India which can be covered in Project financing for infrastructure include mainly five of these :- a) _____ b) _____ c) _____ d) _____ e) _____	5	CO1
2	GluePost Ltd company has Rs 15lac as current liability. The current assets are double the current liability. Calculate the financial liquidity :- a) Gross Working Capital _____ b) Net Working Capital _____ c) Current Ratio _____	1+2+2	CO1
3	The major long and short term sources of finance for massive roadways & railways infrastructure projects include a) _____ b) _____ c) _____ d) _____ e) _____	5	CO1
4.	The modernization proposal through the privatization route for Delhi and Mumbai airports. The bidding process began in May 2004 with an original completion date of September 2004. However, due to a variety of reasons, the bids were finally sought	5	CO1

	action taken.		
10	Name the various forms of risks involved in projects. What are the symptoms and causes of financial sickness?	5+5	CO2
11	There are several defined models of PPPs. Each type differs in terms of government participation levels, risk allocations, investment responsibilities, operational requirements and incentives for operators. Elaborate on the various forms of public and private sector party associations which leads to PPPs.	10	CO4
	<p>Section C</p> <p>1. Each Question carries 20 Marks.</p> <p>2. Instruction: Write long answer.</p>		
12.	<p>Africa's infrastructure stock and quality is among the least developed in the world, a challenge that significantly hinders economic development. It is estimated that the finance required to raise infrastructure in Sub Saharan Africa (SSA) to a reasonable level within the next decade is at US\$93 billion per year, with two-thirds of this amount needed for capital expenditures. With the existing spending on infrastructure being estimated at US\$45 billion per annum and after accounting for potential efficiency gains that could amount to US\$17 billion, Africa's infrastructure funding gap remains around US\$31 billion a year. One approach to address this challenge is by facilitating the increase of private provision of public infrastructure services through public-private partnerships (PPPs). This approach, which is a relatively new arrangement in SSA is multifaceted and requires strong consensus and collaboration across both public and private sectors.</p> <p>You are an Investor who is willing to invest in SSA. Prepare a Project Feasibility report for development of infrastructure (of your choice – highways / railways air / metro / water) considering the Infrastructure specific requirements and risks in context of a Least developed country – Africa, in order to procure subsidies / grants from the government.</p>	20	CO3